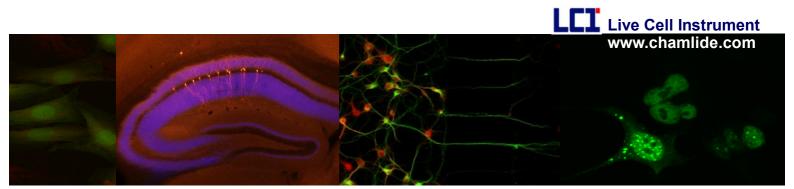


Catalogue Ver. 7.3.1 Chambers & Top-Stage Incubators for the Microscope



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Why Live Cell Imaging ?

To understand the functional integrity of the whole living organism, it is important to have a clear understanding of the interactions between individual cells and a single molecule within these cells. With the latest biomolecular/cellular imaging technology, researchers are focusing on investigating such biological interactions at both molecular and cellular levels. This involves direct imaging of the "presence" of single molecules and individual cells as well as the use of real-time imaging of dynamic, reversible biological signaling "events" such as protein-protein interaction, protein modification and intracellular calcium changes. Moreover, this imaging technology can be combined with the protein manipulation techniques to elucidate the functional contribution of these dynamic interactions and signal transduction events in the whole living organism.

Live Cell Instrument (LCI) is an innovative company that designs, develops and manufactures live-Cell microscopy environmental control systems for qualitative and or quantitative microscopy. Our Products are dedicated to the science of live-cell microscopy and include imaging systems, micro-Observation environmental control instruments, and specialized fittings and adapters as well as numerous supplemental items.

Environment for the Cell on the Microscope

1. Temperature

Most mammalian cells grow at 35-37°C. If the temperature is not optimally controlled, the cell growth can be largely compromised. High temperature is more detrimental since it results in an immediate cell death. Therefore, maintaining the temperature within an optimal range is very important for cellular imaging. When the imaging with a high numeric aperture lens, it is necessary to control the temperature of the objective.

2. pH

Correct pH is crucial for the cultured cells to maintain the normal physiological states and thus remains viable for a long time. The pH of the medium should be maintained around pH 7.4. The bicarbonate buffer system is the most widely used in the cell culture. The pH depends on the level of CO₂. Thus, the CO₂ level should be maintained during the cell imaging.

3. Humidity

All incubator systems should maintain the internal humidity to prevent the medium evaporation. The evaporation causes the accumulation of the cell metabolites and medium constituents that will eventually impair the cell growth.

Stable Environment for the Live Cell Imaging

Chamlide incubator systems create a stable cell environment by maintaining the proper temperature, humidity and pH for a long term.

Controller	 PID for the precise temperature control of all electrical parts (incubator cover, incubator main body, humidifier, and lens warmer) Adjusting the flow rate of CO₂ gas User-friendly to operate
Incubator	 Optimal cell growth conditions by controlling the temperature, humidity and pH. Main body is the heating plate to maintain the temperature of cells. Incubator cover contains a built-in reflecting glass heater to achieve perfect transmission for imaging and to control the temperature inside, preventing the formation of condensation.
Humidifier	 Maintains humidity of the incubator inside to prevent evaporation, which can cause cell damage. Generate warm moisture which does not affect temperature within the incubator. CO₂ gas passes through the humidifier and enters the incubator mixed with warm vapor. The rate of air-bubbling in the humidifier can be used to check the flow of CO₂ gas.
Lens warmer	 For high-resolution imaging is to control the temperature of the objectives Optical coupling medium (oil, glycerin, or water) acts as a thermal coupling medium to draw heat away from the specimen. Lens warmer maintains proper temperature of the lens

· Heating band fits all types of objectives.

Use with Chamlide Magnetic Chambers and Commercial Culture Wares

Chamlide incubator systems accept various Chamlide magnetic chambers as well as consumable 35mm culture dishes and all well plates.

Compact Design

- · Designed for easy handling, portable from the microscope
- · Very compatible to all microscopes

Convenient Computer-Controlled Operation

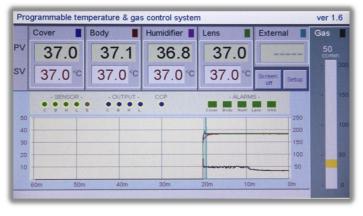
- CCP software regulates the temperatures of the incubator main body, incubator cover, humidifier and lens warmer and gas concentration.
- CCP is to program temperature and gas gradients and to record temperatures and gas concentration over time.

Temperature Controllers



CU-501: 5-channel controller/ CU-302: 2-channel controller/ CU-301: 1 channel controller

Touch Panel for CU-501



Main Window

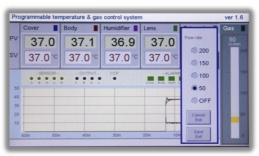
- 4-channel temperature windows and an external temperature sensor window.
- Digital flow meter for mixed gas
- Real-time graph for all parameters
- Alarm function
- Automatic screen off function
- Changeable internal parameter
- (e.g. PID values in the setup mode)



· Changeable temperatures



Changeable total duration & parameter range of the graph.



Changeable flow rate of mixed gas



• Changeable PID values, calibration value, automatic screen off function or etc.

Automatic Gas Mixer



FC-5N: automatic CO₂ / air mixer



FC-9: automatic $CO_2 / O_2 / N_2$ mixer

Touch Panel for FC-9

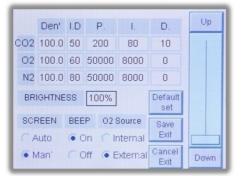


Main Window

- 2-channel gas control windows .
- · Digital flow meter for mixed gas
- Automatic screen off function
- Changeable internal parameter
- (e.g. PID values in the setup mode)

F	1		3	-
	4	6	6	clear
	7	8	9	100 A 100
		0		ENT

Changeable gas percentage



• Changeable PID values, calibration value, automatic screen off function, & etc.



· Changeable flow rate of mixed gas



 CU-501 temperature controller stacked

Chamlide TC

Incubator System for Various Types of Chambers

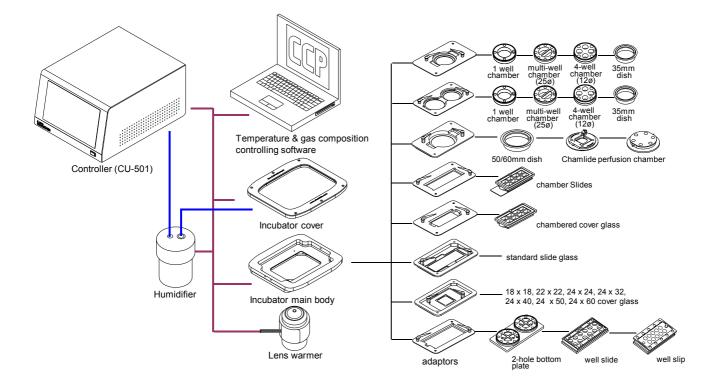


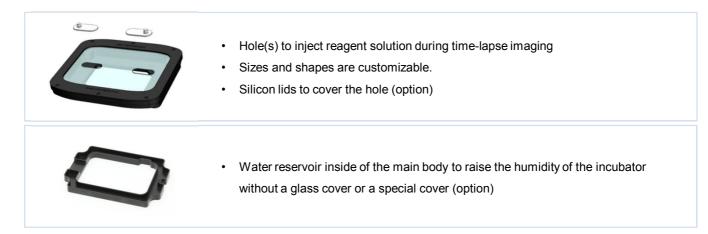
- · Able to use with the most microscope stages.
- Able to use with a variety of Chamlide magnetic chambers, commercial culture dishes, and commercial culture dishes using 8 types of adaptors (5 adaptors provided as standard).
- Special glass covers for disposable culture wares to maintain humidity and provide excellent transmission for imaging (For Lab-Tek chambered cover glass, Lab-Tek chamber slide, and 35mm plastic culture dish).
- CU-501 controls temperatures of the incubator main body, incubator cover, humidifier, and lens warmer.
- CU-501 adjusts flow rate of the mixed CO2 gas by the flow meter.
- · Glass incubator cover is coated by the heating element.
- Optimum mixed gas is provided to all incubator systems with FC-5N or FC-9. (e.g. Chamlide TC, WP, and IC instead of pre-mixed 5% CO₂/ 95% air gas)
- · In/out ports without opening the incubator cover using CM-B-PA, CM-B-PB.
- Able to control the temperature and gas concentration, and to program the temperature and the gas concentration gradients.
- Able to record temperature and gas concentration over time using CCP ver.7 software or MetaMorph software.

TC Adaptors

- For 35mm dish type chamber or dish
 Commercial 35mm culture dishes or 35mm dish type Chamilde magnetic chambers
- For Chamber slide
 Nunc Lab-Tek[™] II Chamber Slide
- For chamber cover glass Nunc Lab-Tek[™] II chamber- cover glass
- For 2-hole type Chamlide MB or Well slide/ Well slip Chamlide MB, Well slide, Well slip or customized chambers
- For two 35mm dish type chambers or dish Two commercial 35mm culture dishes or 35mm dish type Chamlide magnetic chambers
- For standard slide glass
 75 x 25 standard slide glass
- For cover glass 18 x 18, 22 x 22, 24 x 24, 24 x 32, 24 x 40, 24 x 50, 24 x 60 cover glass
- For 50/60mm dish Commercial 50/60 mm culture dishes







Specifications	
Temperature range	Ambient $+3^{\circ}C \sim +45^{\circ}C$
Recommended 5% CO ₂ / 95% Air flow rate	100 ml/ min
Incubator physical dimension (mm)	Cover 164.9 (W) x 134 (D) x 11 (H) Main body 160.0 (W) x 130 (D) x 14 (H) (insert part) (160 x 110, universal K insert size) Adaptor 110 (W) x 62 (D) x 7 (H)
Heating method	Coverinvisible coating heaterMain bodythin layer heaterHumidifiercartridge heaterLens warmerthin layer heater
Sensor	PT 100 ohm
Incubator material	Black anodized aluminum alloy

Model No. TC-L-10 Product Chamlide TC

Chamlide TC-W

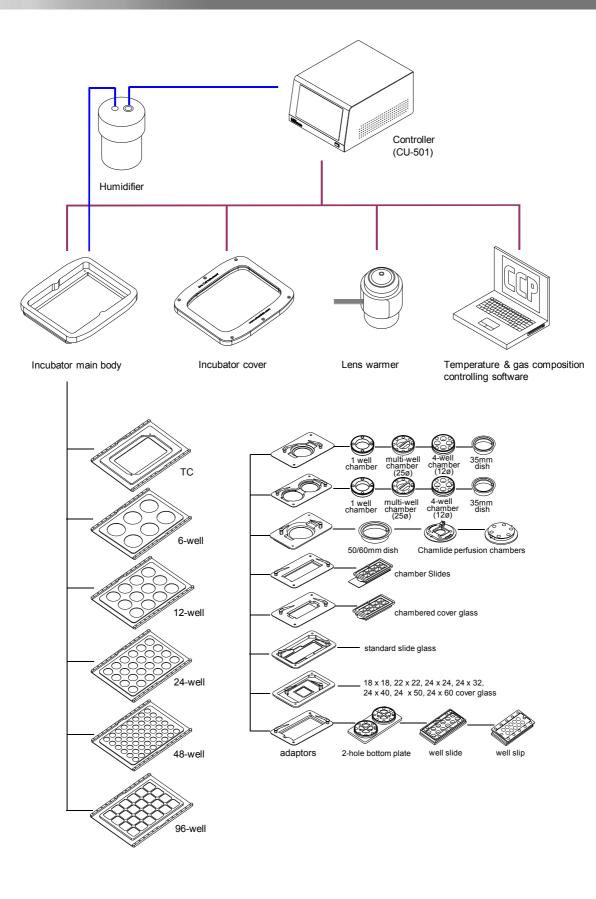
Incubator System for Various Types of Chambers and Well Plates



- · Easy and fast exchange of the plate by magnetic force.
- Any types of commercial well plates are usable.
- All adaptors for a standard TC are usable.
- 8 types of adaptors are usable.
- · Able to use with most microscope stages.
- · Able to use with various Chamlide magnetic chambers, commercial culture dishes, and commercial well plates.
- CU-501 regulates the temperature of the incubator main body, incubator cover, humidifier, and lens warmer.
- CU-501 adjusts the flow rate of the mixed CO2 gas by flow meter.
- · Glass incubator cover is coated by heating element.
- Optimum mixed gas provided to all incubator systems with FC-5N or FC-9.
 (e.g. Chamlide TC, WP, and IC instead of pre-mixed 5% CO₂/ 95% air gas)
- In/out ports without opening the incubator cover using CM-B-PA, CM-B-PB.
 (e.g. perfusion, injection of liquids, drugs: see page 42)
- Able to control the temperature, gas concentration, and to program the temperature and the gas concentration gradients.
- · Able to record the temperature and gas concentration over time using CCP ver.7 software or MetaMorph software.

Specification		
Temperature range	Ambient +3℃ ~ +45℃	
Recommended 5% CO2 / 95% Air flow rate	100 ml/ min	
Incubator physical dimension (mm)	Cover 164.9 (W) x 134 (D) x 11 (H) Main body 160.0 (W) x 130 (D) x 14 (H) (insert part) (160 x 110, universal K insert size)	
Heating method	Coverinvisible coating heaterMain bodythin layer heaterHumidifiercartridge heaterLens warmerthin layer heater	
Sensor	PT 100 ohm	
Incubator material	Black anodized aluminum alloy	

Incubation, Heating, Cooling, & Perfusion



Model No. TC-W-10

Product Chamlide TC-W-10

Chamlide TC Series for Piezo Stage

Incubator System for Piezo Z-stage

Chamlide TC-A (Chamlide TC for ASI or LUDL Piezo Z-stage) Chamlide TC-N (Chamlide TC for Nikon Piezo Z-stage) Universal K Insert Size



- TC-A is able to use with an Applied Scientific Instrumentation (ASI) or LUDL Electronic Piezo Z-stages.
- The exterior dimensions of the incubator are the same as universal mounting frame K.
- The weight of the incubator body including the adaptor and chamber(s) does not exceed 500g.
- Other functions and features are the same as the standard type Chamlide TC.
- Chamlide TC-N is used with Nikon Piezo Zstages.
- Chamlide TC-N has different fixing holes but other shapes are the same with Chamlide TC-A.

Incubator physical dimension (mm) Incubator material 160 (W) x 110 x 28.5 (H), universal K insert size Black polycarbonate, black anodized aluminum alloy

Chamlide TC-L Commercial Well Plate Size (Chamlide TC for Piezo Z-stage, Thorlabs Piezo Z-stage, Pl Piezo Z-stage Madcity Lab Nano Stage) Commercial Well Plate Size



- Chamlide TC-L is for the Piezo Z-stage with the well plate size insert.
- The exterior dimensions of the incubator are the same as those of commercial well plates.
- The weight of the incubator body including the adaptor and chamber(s) does not exceed 500g.
- Other functions and features are the same as the standard type Chamlide TC.

Incubator physical dimension (mm) Incubator material

Incubator Systems : Chamlide TC-G / TC-P

Chamlide TC-G (Chamlide TC for Leica Z-Galvo, Nikon Piezo Z-stage)



- Chamlide TC-G is for use with a Z-Galvo stage.
- The weight of the incubator body including the adaptor and chamber(s) does not exceed 200g.
- Other functions and features are the same as the standard type Chamlide TC.

Incubator physical dimension (mm)	136.0 mm (W) x 90.0 (D) x 23.0 (H)
Incubator material	Black polycarbonate, black anodized aluminum alloy

Chamlide TC-P (Chamlide TC for Prior, PI Piezo Z-stage, Mad City Labs Nano Stage)



- Chamlide TC-P is for use with a Prior Scientific Piezo Z-stage or small size Z-galvo stage.
- This incubator is only for a 35mm dish type magnetic chamber or dish and a chambered cover glass. (There are two kinds of TC adaptors).
- The weight of the incubator body including a chamber does not exceed 200g.
- Other functions and features are the same as the standard type Chamlide TC.

Incubator physical dimension ((mm)
Incubator material	

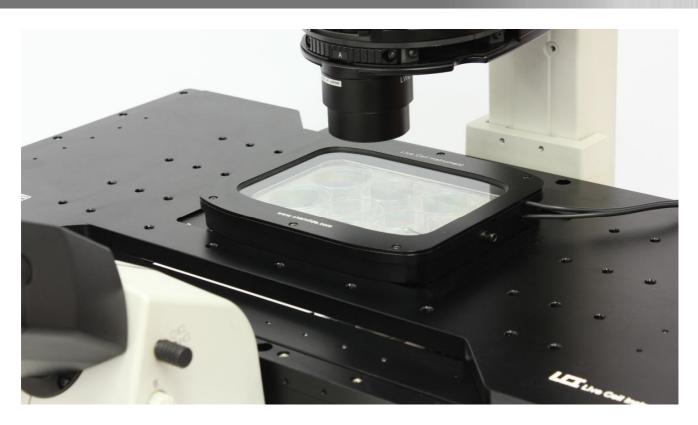
92.5 (W) x 65.0 (D) x 23.0 (H) Black polycarbonate, black anodized aluminum alloy

Model No.	Product
TC-L-20	Chamlide TC-A (Chamlide TC for ASI or LUDL Piezo Z-stage)
TC-L-30	Chamlide TC-L (Chamlide TC for Piezo Z-stage, well plate size)
TC-L-40	Chamlide TC-P (Chamlide TC for prior or Leica Piezo Z-stage)
TC-L-50	Chamlide TC-G (Chamlide TC for Z-Galvo stage)
TC-L-60	Chamlide TC-N (Chamlide TC for Nikon Piezo Z-stage)
TC-L-XX	Chamlide TC-X (Chamlide TC for other stage)

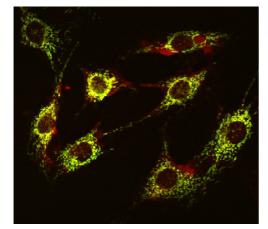
Chamlide TC of any sizes or shapes for various Piezo Z-stage are customizable upon request.

Chamlide WP

Incubator System for Commercial Well Plates & Chamlide Chambers



- Best for high throughput screening (HTS) during live cell imaging.
- Usable with any microscope stage. (The Chamlide WP requires a stage adaptor depending on the stage type.)
- Designed to fit the microscope stage with universal mounting frame K (e.g. Zeiss standard stage or most of the XYmotorized stages).
- CU-501 controls the temperature of the incubator main body, incubator cover, humidifier, and lens warmer and adjust the flow rate of the mixed CO₂ gas by the flow meter.
- Incubator cover of Chamlide WP made by clear glass which is coated heating element.
- FC-5N or FC-9 can provide optimum mixed gas to all incubator systems (e.g. Chamlide TC, WP, and IC).
- Chamlide WP can accept various commercial plastic-bottom or coverslip-bottom well plates (6, 12, 24, 48 or 96-well plates) as well as Chamlide PT, Chamlide MB or Chamlide MD. (see page 47, 61 and 62).
- Chamlide WP includes special glass covers for disposable well plates to maintain humidity and provide excellent transmission for imaging.
- Able to control the temperature and gas concentration, and to program the temperature and the gas concentration gradients.
- Able to record the temperature and gas concentration over time using CCP ver.7 software or MetaMorph software.

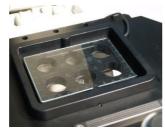




Various Chambers in the Chamlide WP for 6-Well Plate



commercial 6-well plate



Chamlide PT (Well plate type magnetic chamber)



Chamlide MB (6-hole bottom plate)



Chamlide MD (6-dish holder)

- Usable with commercial well plates, Chamlide PT (well plate type magnetic chamber), six commercial 35mm culture • dishes, six Chamlide magnetic chambers with the respective adaptors (Chamlide MD or MB).
- Chamlide PT/ MB/ WP, which can perfuse the fresh medium or inject some drugs, are customizable upon user's request.

Schamlide WP for 96-Well Plate



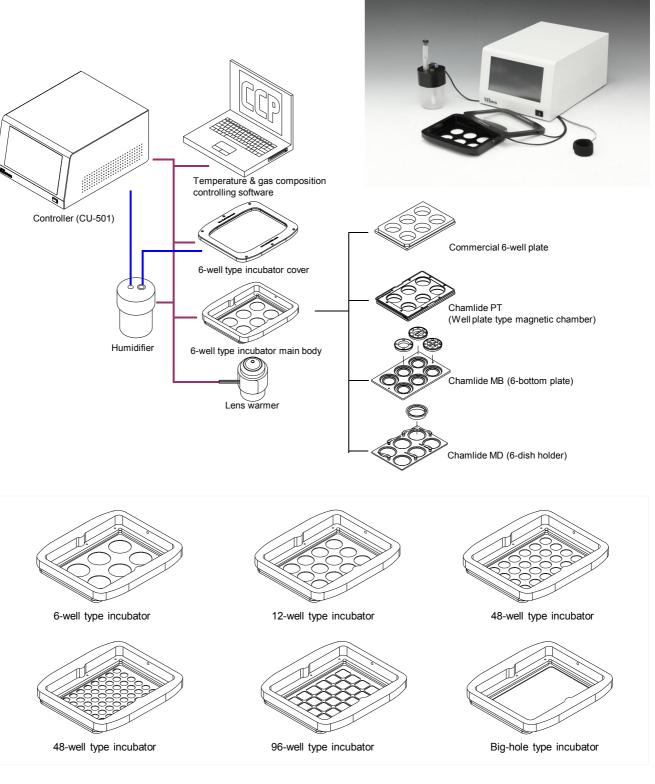


- Chamlide WP for 96-well plate to surround every 4-single well for easy approach of the objective lens. It makes high • resolution images possible.
- Able to provide 1 big hole for easy movement of the high resolution objective lens. .

Temperature range Ambient +3℃ ~ +45℃ Recommended 5% CO2 / 95% Air flow rate 100 ml/ min Incubator physical dimension (mm) Cover 164 (W) x 134 (D) x 10 (H) Main body 160 (W) x 130 (D) x 21 (H) (insert part) (160 x 110, universal K insert size) Heating method Cover transparent coated heater Main body thin layer heater Humidifier cartridge heater Lens warmer thin layer heater Sensor PT 100 ohm Incubator material Black anodized aluminum alloy

Specifications





Model No.

WP-S-10A

WP-S-10B

WP-S-10C

WP-S-10D

WP-S-10E

WP-S-10F

Product

Chamlide WP for 6-well plate

Chamlide WP for 12-well plate

Chamlide WP for 24-well plate

Chamlide WP for 48-well plate

Chamlide WP for 96-well plate

Chamlide WP (1 big hole type)

Incubator Systems : Chamlide WP-A

Chamlide WP for Piezo Z-stage

Incubator System for Piezo Z-stage

Chamlide WP-A (Chamlide WP for ASI or LUDL Piezo Z-stage) Universal K Insert Size



- Chamlide WP-A is used with an Applied Scientific Instrumentation (ASI) or LUDL Piezo Z-stages.
- The weight of the incubator body including chambers does not exceed 500g.
- Other functions and features are the same as the standard type Chamlide WP.
- The exterior dimensions of the incubator are the same as universal mounting frame K.

160 (W) x 110 (D) x 28.5 (H), universal K insert size. Black polycarbonate, black anodized aluminum alloy

Incubator physical dimension (mm) Incubator material

Model No.	Product
WP-S-20A	Chamlide WP-A for 6-well plate
WP-S-20B	Chamlide WP-A for 12-well plate
WP-S-20C	Chamlide WP-A for 24-well plate
WP-S-20D	Chamlide WP-A for 48-well plate
WP-S-20E	Chamlide WP-A for 96-well plate
WP-S-20F	Chamlide WP-A (one big hole type)

Chamlide TC-ST & WP-ST

Incubator System for Stereo Microscope



- Every concept is the same as standard TC and WP system except the cover heating method.
- For perfect fluorescence imaging, the cover is used with a thin layered line heater and a clear glass
- A thin layered line heater is located in the blur area.

Model No. Product

TC-ST-10 Chamlide TC for stereo microscope

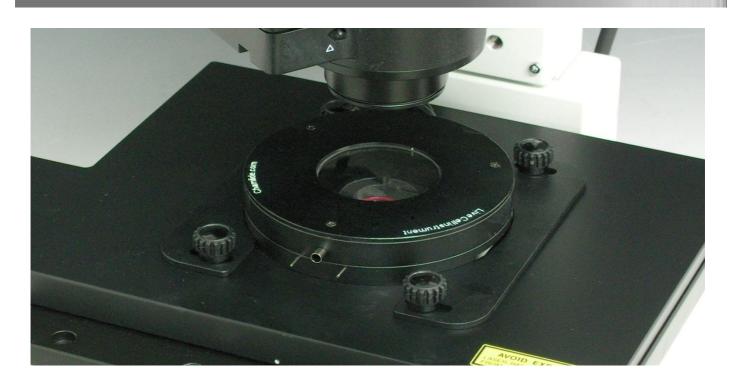
Model	No.
WP-ST-	10

(A,B,C,D,E)

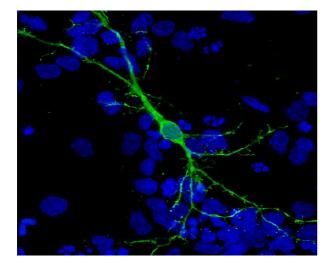
Product Chamlide WP-A for the stereo microscope (6/ 12/ 24/ 48/ 96-well plate type)

Chamlide IC

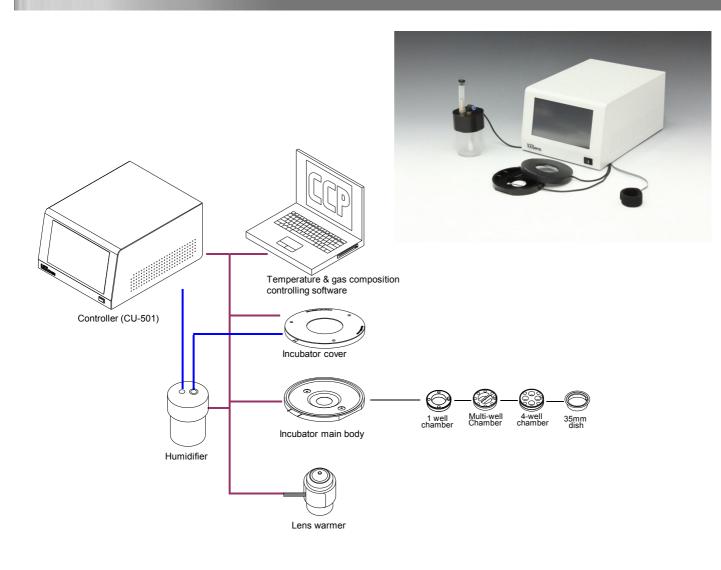
Incubator System for Commercial 35mm Dishes & Chamlide chambers



- Designed to fit microscope stages with a round hole to insert (e.g. Olympus (110 mm) and Nikon (108 mm) standard manual stages).
- CU-501 controls the temperature of the incubator main body, incubator cover, humidifier, and lens warmer and adjust the flow rate of the mixed CO₂ gas with a flow meter.
- Incubator cover is made of clear glass which is coated with the heating element.
- FC-5N or FC-9 provide optimum mixed gas to all incubator systems (e.g. Chamlide TC, WP, and IC).
- Usable with various Chamlide chambers or consumable 35mm culture dishes.
- Special glass cover for disposable 35mm dishes to maintain humidity and provide excellent transmission for imaging.
- Able to control temperature and gas concentration, and to program the temperature and gas concentration gradients.
- Able to record the temperature and gas concentration over time with CCP ver.7 software or MetaMorph software.
- Available with in/out ports for perfusion or injection of liquids or drugs without opening the incubator cover. (with CM-B-PA, CM-B-PB, see page 42)



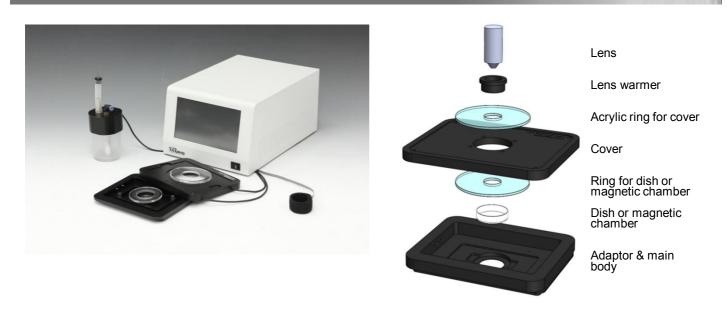




Specifications		
Temperature range	Ambient +3℃ ~ +45℃	
Recommended 5% CO ₂ /95% air flow rate	100 ml /min	
Incubator physical dimension (mm)	Cover	110ø x 12
	Main body	110ø x 15 (for Olympus)
		108ø x 15 (for Nikon)
Heating method	Cover	invisible coating heater
	Main body	thin layer heater
	Humidifier	cartridge heater
	Lens warmer	thin layer heater
Sensor	PT 100 ohm	
Incubator material	Black anodized aluminum alloy	

Model No. IC-L-10 Product Chamlide IC

Chamlide UM Incubator System for Upright Microscope



- An incubator system with upright microscopes to provide the capability of performing live cell imaging for long term.
- Lens rings are provided to fit all types of objectives including high-resolution immersion lenses.
- Usable with the most standard microscope stages depending on the stage type. (The Chamlide UM may require an incubator holder).
- Designed to fit stages with the universal mounting frame K (e.g. Zeiss standard stage or most XY-motorized stages).
- The rings fit around the objective lens for the experiment. Easy to install the system.
- · Various kinds of sample holders are usable including plastic dishes and patented magnetic chambers.
- Cover rings provided with the system to fit either disposable culture dishes or magnetic chambers to maintain the humidity inside of the chamber.
- · Compatible with high-resolution condensers and dark field condensers top on inverted microscopes.
- FC-5N or FC-9 are attachable to provide defined concentrations of CO2 and O2.
- Able to program the temperature gradients and to record gas concentrations and temperatures over time.

	Ampliant 12°C	145%
Temperature range	Ambient +3℃ ~	+45 (
Recommended 5% CO ₂ / 95% Air flow rate	100 ml/ min	
Incubator physical dimension (mm)	Cover	164.9 (W) x 134 (D) x 11 (H)
	Main body	160.0 (W) x 130 (D) x 14 (H)
	(insert part)	(160 x 110, universal K insert size)
Heating method	Cover	invisible coating heater
	Main body	thin layer heater
	Humidifier	cartridge heater
	Lens warmer	thin layer heater
Sensor	PT 100 ohm	
Incubator material	Black anodized	aluminum alloy

Model No. UM-L-10 Product Chamlide UM

Incubator Holder Stage Adaptors for Chamlide Incubator Systems

• Any types of the incubator holder is customizable to fix the Chamlide incubator system onto any microscopes.

Incubator Holders for Chamlide TC and Chamlide WP





For manual stage of Olympus, Nikon or etc.

For object guide of Leica, Zeiss (instead mounting frame M)



For Nikon Ti motorized stage

Incubator Holders for Chamlide IC





For manual stage of Olympus, Nikon or etc.

For mechanical stage or motorized stage with mounting frame K inserted

For Nikon Ti motorized stage

Specifications

Material

Black anodized aluminum alloy

Model No.	Product	Model No.	Product
HS-T-10	Olympus manual stage type incubator holder for Chamlide TC	HS-W-50	Nikon Ti motorized stage type incubator holder for Chamlide WP
HS-T-20	Nikon manual stage type incubator holder for Chamlide TC	HS-W-XX	Other stage type incubator holder for Chamlide WP
HS-T-30	Leica mounting frame M type incubator holder for Chamlide TC	HS-I-10	Olympus manual stage type incubator holder for Chamlide IC
HS-T-40	Zeiss mounting frame M type incubator holder for Chamlide TC	HS-I-20	Nikon manual stage type incubator holder for Chamlide IC
HS-T-50	Nikon Ti motorized stage type incubator holder for Chamlide TC	HS-I-30	Leica mounting frame K type incubator holder for Chamlide IC
HS-T-XX	Other stage type incubator holder for Chamlide TC	HS-I-40	Zeiss mounting frame K type incubator holder for Chamlide IC
HS-W-10	Olympus manual stage type incubator holder for Chamlide WP	HS-I-50	Leica mounting frame M type incubator holder for Chamlide IC
HS-W-20	Nikon manual stage type incubator holder for Chamlide WP	HS-I-60	Zeiss mounting frame M type incubator holder for Chamlide IC
HS-W-30	Leica mounting frame M type incubator holder for Chamlide WP	HS-I-70	Nikon Ti motorized stage type incubator holder for Chamlide IC
HS-W-40	Zeiss mounting frame M type incubator holder for Chamlide WP	HS-I-XX	Other stage type incubator holder for Chamlide IC



- Automatic CO₂ gas mixing and supply system. (Maximum flow rate is 200 ml/min)
- PID control system for precise control of the CO₂ concentration.
- Produces CO₂/ air mixed gas from 100% CO₂ gas cylinder and ambient air.
- Solenoid valve and a reservoir for gas ripening.
- Internal air pump to provide a large flow.
- Able to regulate the concentration, to program the concentration gradients and to record CO₂ concentration over time with CCP ver.7 software or MetaMorph software.
- 3 kinds of the automatic CO₂/ air gas mixer depending on the flow rate



2.5 L/min CO₂/ air mixer



Specifications	
Sensor	NDIR CO2 sensor
Control range	1 – 20 % CO2
Flow rate	Max. 200ml/min, 2.5 L/min, 30 L/min
CO2 control method	PID, solenoid valve

Model No.	Product
FC-N-10	FC-5N (meter (Automatic CO ₂ /Air mixer), Max 200 ml/min
FC-HF-30	High flow rate automatic CO ₂ /Air mixer, Max 2.5 L/min
FC-HF-300	Very high flow rate automatic CO ₂ /Air mixer, Max 30 L/min

FC-9 Automatic O₂/ CO₂/ N₂ Mixer



- Automatic O₂ / CO₂ / N₂ gas mixing and supply system.
- Dynamic orifice control valve
- Digital flow meter
- A reservoir for gas ripening
- PID control system for the precise control of the O₂ and CO₂ concentrations.
- Internal air pump to make CO₂ /air mixed gas
- Usable 100% O₂ cylinder to control full range of the O₂ levels from 0% to 100% O₂.
- Produces mixed gas from 100% CO₂, 100% O₂ and 100% N₂ gas cylinders
- Produces very low to high concentrations of O₂ mixed gas.
- Able to regulate the concentration, to program concentration gradients and to record the gas concentrations over time with CCP ver.7 software or MetaMorph software.
- FC-9 are customizable and able to adjust the high-flow rate of the mixed gas.

Specifications		
Sensor	O2	Thermal conductive flow sensor
	N2	Thermal conductive flow sensor
	CO ₂	NDIR CO2 sensor
Control range	O2	1 ~99 %
	CO ₂	1~20 %
	Flow rate	Max. 200 ml/min
Control method	O2	PID, dynamic orifice control valve
	CO ₂	PID, solenoid valve
	N2	PID, dynamic orifice control valve

Product

FC-9 (Automatic $O_2/CO_2/N_2$ mixer)

Chamlide HX

Acrylic Cage Incubator

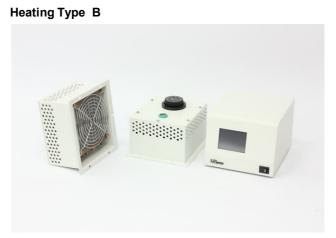


- Stage-top incubator provides the perfect environment to control most of the live-cell experiments. Super-resolution microscopy is extremely sensitive to the temperature change should use a cage-incubator.
- Cage-incubator provides the precise and synchronized temperature control of the microscope and other devices.
- CO₂ is controllable with a stage-top incubator.
- Use with a humidifier without heating element to keep the humidity in the cage incubator.
- Able to control the temperature and the gas concentration, and to program the temperature and gas concentration gradients.
- Able to record the temperature and the gas concentration over time with CCP ver.7 software or MetaMorph software.
- Any sizes and shapes are customizable.

Heating Type A



Temperature controller and a warm air blower Warm air goes into the cage incubator through 2 air tubes from the outlet of blower.



Temperature controller and 2-fan heater modules 2-fan heater modules are attached to the right and the left of the cage incubator directly.





Humidifier without heater



Chamlide TC without heater

Specifications	
Temperature range	Ambient +3℃ ~ 45℃
CO ₂ control	Use premixed gas or FC-5N, FC-9
Incubator physical dimension (mm)	Variable depending on microscope
Heating method	Blower heater or 2- fan heater
humidity	Humidifier without heater
Sensor	Thermo-couple
Incubator material	Acrylic plastic

Model No.

Product

HX-S-10 HX-S-20 HX-S-30 HX-S-40 HX-S-XX

Chamlide HX for Olympus microscopes Chamlide HX for Nikon microscopes Chamlide HX for Leica microscopes Chamlide HX for Zeiss microscopes Chamlide HX for other microscopes

Heating Plate

Heating Plate for Various Types of Chambers



- CU-301 (1 channel temperature controller) with the PID for precise temperature control of the heating plate
- CU-302 (2-channel temperature controller) to control 2 heating plates or an external temperature sensor
- State-of-the-art, ultra-thin thermo-technology (patent pending) to transmit the heat evenly
- Able to regulate the temperature, to program temperature gradients, and to record temperature over time with CCP ver.7 software or MetaMorph software
- Any sizes and/or shapes of the heating plates are customizable upon user's request.

Specifications

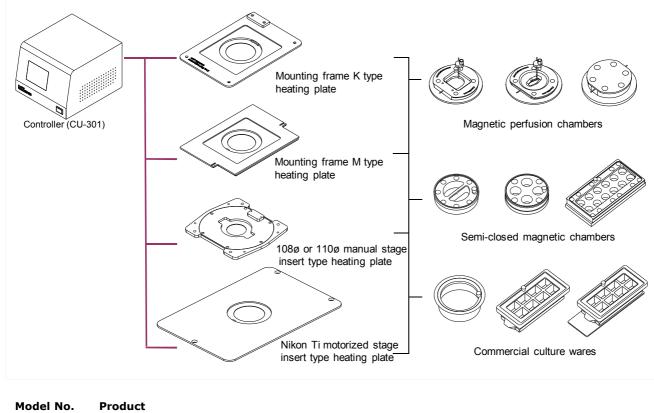
Temperature range	Ambient +3°C ~ +45°C
Temperature control	PID method
Heating method	Thin layer heater
Sensor	PT 100 ohm
Material	Black anodized aluminum alloy



Heating plate for 50/60 mm dish type or magnetic chamber for Olympus/Nikon manual stage

motorized stage, & universal K insert size

Heating plate for 35mm dish type or magnetic Heating plate for 50/60mm dish type or magchamber for Zeiss/Leica manual stage, most netic chamber for Zeiss/Leica manual stage or most motorized stage, & universal K insert size



lodel No. Prod

HP-R-10	Olympus manual stage type heating plate	HP-R-60	Zeiss mounting frame M type heating plate
HP-R-20	Nikon manual stage type heating plate	HP-R-70	Nikon Ti motorized stage type heating plate
HP-R-30	Leica mounting frame K type heating plate	HP-R-80	ASI, LUDL piezo Z-stage type heating plate
HP-R-40	Zeiss mounting frame K type heating plate	HP-R-90	Well plate size heating plate
HP-R-50	Leica mounting frame M type heating plate	HP-R-XX	Other type heating plate

Pre-Heating Plate



- Uniform temperature around the surface of the plate .
- PID control system for precise temperature •
- Various sizes are available •

Specifications

Pre-heating plate dimension (mm) Temperature range

210 (W) x 160 (D) x 15 (H) (standard size) Ambient +3℃ ~ 45℃

Model No. PH-S-10

Product Pre-heating plate

Heating Glass Heating Glass for Various Types of Chambers



universal K type



round type

- CU-301 (1 channel temperature controller) with the PID for precise temperature control of the heating glass.
- CU-302 (2 channel-temperature controller) to control 2 heating plates or an external temperature sensor.
- Glass heater is suitable with the upright microscope.
- Able to regulate the temperature, and to program the temperature gradients and to record temperature over time with CCP ver.7 software or MetaMorph software.
- Any sizes and/or shapes of the heating glass are customizable upon user's request.



table type for the stereo microscope with height adjustable legs

Specifications

Temperature range	Ambient +3°C ∼ +45°C
Temperature control	PID method
Heating method	Glass heater
Sensor	PT 100 ohm
Material	Black anodized aluminum alloy

Model No. Product

HG-S-10	Olympus manual stage type heating glass
HG-S-20	Nikon manual stage type heating glass
HG-S-30	Leica mounting frame K type heating glass
HG-S-40	Zeiss mounting frame K type heating glass
HG-S-50	Leica mounting frame M type heating glass
HG-S-60	Zeiss mounting frame M type heating glass
HG-S-70	Nikon Ti motorized stage type heating glass
HG-S-80	ASI, LUDL piezo Z-stage type heating glass
HG-S-90	Well plate size heating glass
HG-C-XX	Heating glass cover
HG-T-XX	Table type heating glass
HG-S-XX	Other type heating glass



customized heating glass cover and base

- cover to control temperature precisely and keep CO₂ gas composition inside
- controlled by CU-302(2 channel-controller).

Heating/Cooling System for Perfusion Experiment : Chamlide CH

Chamlide CH

Cooling/ Heating Plate for Various Types of Chambers



- Accurate temperature control from 4°C to 70°C.
- Rapid changes of the temperature setting
- PID controller for precise temperature control
- Cooling and heating are accomplished by Peltier device.
- Cooling fan effectively dissipates heat from the system.
- Peltier device removes the heat with the circulating water radiator.
- Changeable heating and cooling rates depending on the chambers and/or the media
- Inline cooling/ heating fluidic controller are for perfusion.
- Able to program temperature gradients and to record temperatures over time with CCP ver. 7. software or MetaMorph software
- Any sizes or shapes of the cooling/ heating plates are customizable upon user's request.

Specifications Temperature range Cooling fan 15°C ~ 80°C Radiator 5°C ~ 80 °C Temperature control PID method Cooling/heating method Pettier Sensor PT 100 ohm Material Black anodized aluminum alloy, polycarbonate

Model No.
CH-R-10
CH-R-20

Product

Cooling fan type cooling/heating plate Radiator type cooling/heating plate

IHS-101 Fluidic Inline Heater

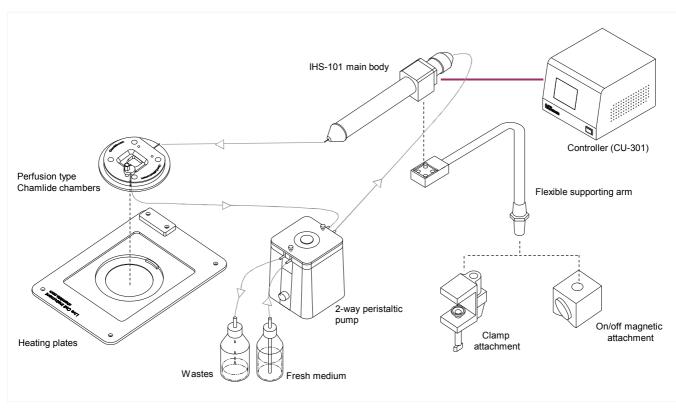








- Very simple and effective in-line solution heating to warm perfusion solutions.
- Minimal dead volume of 150 $\mu \ell$.
- Magnetic system connects the body of HIS-101 to the supporting arm which is flexible for easy installation on the microscope.
- Attachable supporting arm either directly to the microscope or to elsewhere with a clamp or an on/off magnetic attachment.
- CU-301 with the PID system for the precise temperature control of the medium to flow directly into the chamber.
- Able to regulate the temperature, and to program the temperature gradients and to record the temperature over time with CCP ver.7 software or MetaMorph software.



Perfusion Experiment

Specifications

Internal dead volume	150 <i>µl</i>		
Inlet/outlet tubing size	O.D 1.1mm, ID 0.7mm		
Heating method	Cartridge heater		
Temperature range	Ambient +3°C ~ +45°C		
Inline heater dimension	20 mm ø x 139 mm		
Supporting arm length	500 mm		
Inline heater main body material	Main bodyacetal component and aluminum alloySupporting armsteel stainless, plastic or on/off magnet		

Model No. IL-H-10

Product

IHS-101 (Fluidic inline heater)

IHS-801 8-Channel Fluidic Inline Heater



- Able to apply 8 different solutions to the cells.
- Combined with X-Y-Z micromanipulator, movable outlet of IHS-801 close to the cells. (option)
- Other functions are the same as the IHS-101.
- CU-301 controller with the PID system for precise temperature control of the medium to flow directly into the chamber.
- Able to regulate the temperature, and to program the temperature gradients and to record the temp-rature over time with CCP ver.7 software or MetaMorph software.



Outlet needle (different sizes)



8 channels connected to the end of the outlet to minimize the dead volume during solution change

Specifications	
Internal dead volume	35µl /each tubing
Tubing size	OD 1.1mm
Heating method	Cartridge heater
Temperature range	Ambient +3℃ ~ +45℃
Inline heater dimension	20mm (W) X 20mm (D) X 100mm (L) without pole
Inline heater material	Acetal component and aluminum alloy

Model No. IL-H-80 Product IHS-801 (8 channel-fluidic inline heater)

Heating/Cooling System for Perfusion Experiment: IHC-101

IHC-101 Fluidic Inline Solution Cooler & Heater



- · Very simple and effective of cooling and warming perfusion solutions
- Minimal dead volume is 150 $\mu \ell$.
- Solutions are adjustable from low to high temperatures quickly.
- · Cooling and heating is accomplished by Peltier device.
- · Peltier device generates the heat and a cooling fan dissipates the heat.
- Radiator removes the temperature below 15°C, generated by the Peltier device, with circulating water.
- Usable with a cooling/ heating plate
- · Customizable designs upon the request
- · The controller with the PID system for the precise temperature control of the medium to flow directly into the chamber
- Able to program the temperature gradients and to record the temperature over time with CCP ver. 7 software or MetaMorph software

Specifications	
Temperature range	Cooling fan 15° C ~ 45° CRadiator 5° C ~ 45° C
Temperature control	PID method
Cooling/heating method	Peltier
Sensor	PT 100 ohm
Material	Black anodized aluminum alloy, polycarbonate

Model No.	Product	
IHC-R-10	Cooling fan type	Fluidic inline solution cooler/heater
IHC-R-20	Radiator type	Fluidic inline solution cooler/heater

Able to use with the Chamlide TC, Chamlide IC, Chamlide WP, IHS-101 (inline heater), heating plate, pre-heating plate, and FC-5N and FC-9.

Control the temperature and/or CO2 / O2 level

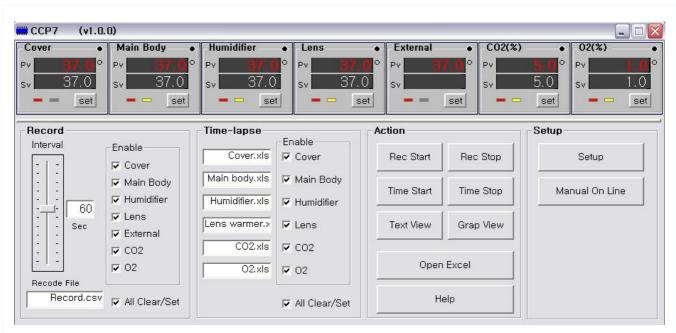
CCP ver.7 to control all heater temperatures connected to the controller, and to control concentration of CO2 or O2 gases by clicking the "set" button.

Adjust the temperature gradient and record the temperature over time

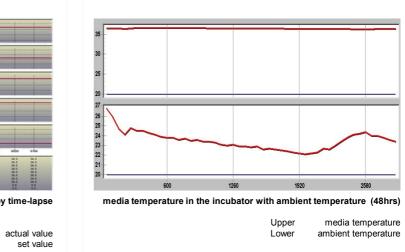
CCP ver.7 to monitor all actual temperatures and gas levels and conveniently to program to adjust any temperature or gas concentration gradients over time.

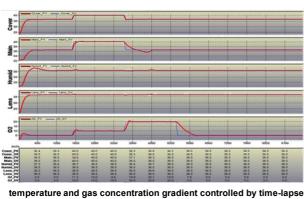
· View temperature/gas concentration data over time

CCP ver.7 provides a graph to show the saved files that generates tangible data confirming stable temperatures and gas concentrations over time.



CCP Main Window





Red line

Blue line

Chamlide Temperature & Gas Composition Controlling Program: CCP ver. 7

Chamlide TR Temperature Ramping Control System (TRCS)



- Dynamic temperature control.
- Programmable temperature gradient.
- Fit to any type of microscopes.
- Various types and shapes of heating stages are available.
- Magnetic XY micro movement stage for the sample.
- 300°C is the standard (500°C is optional).
- Control program is essential for the temperature ramping system.



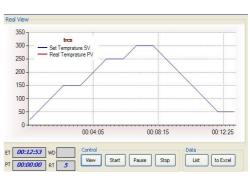
Heating stage with pushing bars to spread the sample solution



Gas heating stage with inlet/outlet port to apply gas

k	COM Setup	on 3 STOP		0.0 🌲	0.0 🌲	1	0.0 🌲	0	
on 3 STOP	СОМЗ -	Status PV 25.5	No.	Start Temp'	Step Temp'	Step Time(sec)	End Temp'	Hold Time(min)	Woi *
v 25.5	Open	SV 25.5		10.0		10	300.0	10	04:
25.5	Close	SV 23.3	2	300.0	0.2	10	10.0	10	04:
23.3	Close	Set SV	3	10.0	0.2	10	300.0	10	04:
Set SV	Scan	G 0.0 ≑	4	300.0	0.2	10	10.0	10	04:
0.0			5	10.0	0.2	10	300.0	10	04:
u	ID	Menu	6	300.0	0.2	10	10.0	10	04:
Setup	30 🐳	Setup	7	10.0	0.2	10	300.0	10	04: ,
Program	Help	Program	running	time f	III ile name				۲
Control	noip	Control	243:	17:37	∷₩Users₩8	SoscoLEE₩D	ocuments t	∀tl.pgm	
Minimize		Minimize	recoder 6	r time(sec) D	Add	Delete	Clear	Load	Save

program window to set the value



set temperature value & real temperature value in the window

- TRCS version 3.1 provides excellent and easy environment to control the system.
- Ramping temperature is controlled in every second to obtain desired temperature and rate.
- Able to set the desired temperature and rate in the program, which automatically presents in a new window.
- Real temperature value with set temperature value to observe the progress of the experiment conveniently.
- Able to save and to export all data to Excel.

Specifications			
Temperature range	Ambient +3℃ ~ +300℃ (TR-H-30)		
	Ambient +3°C ~ +500°C (TR-H-50)		
Material	Steel, Black anodized aluminum		
Stage movement	10mm to XY axis		
Model No.	Product		
TR-H-30	TR heating stage for microscope (Max temp 300°C)		

main window

TR heating stage for microscope (Max temp 500°C)

Chamlide CP

Water Circulation Incubator with Water Circulation Bath



- Temperature of the water circulation bath is controllable with CCP program.
- Water circulation incubator, water circulation bath, and temperature controller are the standard option.
- · Water circulation lens winder to prevent heat dissipation
- Water circulation plate/ cover/ lens winder can separately be provided with a water circulation bath.
- Water circulation incubator is to control low to high temperature for Chamlide magnetic chambers (e.g. Chamlide AC, EC, CF or commercial culture dishes).
- Water circulation incubator should be used with a circulation water bath to control the temperature of the chamber and to adjust the temperature.
- Any size of water circulation plate are customizable to fit all microscope stages.



Water circulation incubator (plate, cover, and adaptors)



Water circulation lens winder

Model No.	Product
CP-R-10	Water circulation plate
CP-C-10	Water circulation cover
CP-L-10	Water circulation lens winder
CP-W-10	Water circulation bath (control temp $20 \sim 100^{\circ}$ C)



Water circulation plate with 3-channel valve system

- Most effective way to use water circulation baths is to set different temperatures and circulate water to the valve system.
- For immediate temperature change, flow the water from a the bath of the desired temperature to the water circulation plate.

Valve controller	Water bath 1 low temperature
	Water bath 2 medium temperature
cooling plate	Water bath 3 high temperature

Rapid temperature change experiment

WCS	Live Cell Instrument					
Com port ON COM4 -	Time unit second minute	Edit CLEAR	Manual	Control START		
ReOPEN	End mode	CHECK	С ТВ	PAUSE		
CLOSE	C close continue		• тс	STOP		

Valve control program

Water Ci Live Cell In			Tempe	erature	Contro	Syster	n	Ver 1.1	D						
Status step/t c.data c.delay t.delay time 5/36 TA 1s 36s 0:0:4.6															
TA	1				1		1		1	1				1	
тв		1		1		1		1			1		1		1
TC			1									1			
step	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
data	TA:1	TB:1	TC:1	TB:1	TA:1	TB:1	TA:1	TB:1	TA:1	TA:1	TB:1	TC:1	TB:1	TA:1	TB:1

Program windows to show user-programmable sequence of the valve control

Model No.

VC-R-3

Product

Valve controller for 3 water circulation baths

In Vivo Imaging Stage System

Mouse and Rat In Vivo Imaging Stage for Upright Microscope

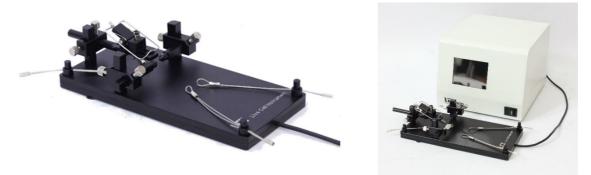


 Model No.
 Product

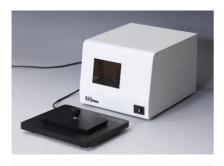
 US-M-10
 Motorized stage for animal-experimental upright microscope

Heating Plate with Traditional Stereotaxic Fixation

- A heating plate to maintain the body temperature of the animal.
- Traditional stereotaxic device with ear bars and a tooth holder
- Tooth holder parts of the heating plate contains an anesthesia mask adaptor that connects to anesthesia tubing.



Heating Plate with Block Type Fixation





A heating plate with a block type fixation can be used on bones (e.g. skull) with dental cement or adhesive.

Microscope plate to stabilize the ani-

Our motorized stage fit to all upright

Observation are a is movable with a

Height is adjustable by 2 hand-knobs

depending on an animal size. Controllable with software to acquire

mal during the experiment.

joystick in micro-level.

multi-positional image.

microscopes.

- Shapes and sizes are customizable according to experimental purposes.
- Forceps pusher to experiment specific areas for imaging
- Heating plate to maintain an animal's body temperature
 - Fixed part is assembled to a heating plate with screws.
- Anesthesia mask adaptor to connect anesthesia tubing



A block type fixation part to attach bones (e.g. skull)

Mouse and Rat In Vivo Imaging Stage : Block / Ring Type

Heating Plate with Ring Type Fixation



- Designed to image the skull of small animals through a ring hole fixed on the skull.
- Usable coverslip on the hole (standard OD12mm).
- Able to allow coverslips to get a good imaging without dried tissues and diffused media reflection.
- Ring is made of titanium to increase strength and to reduce weight.
- Fixed ring type should be used after fixing bones with adhesive or dental cement.
- · Without anesthesia, the device can be easily dis/assembled by the magnetic force.
- Useable with a heating plate to maintain the body temperature of the animal.
- · Equipped with an application of gas anesthesia.
- Anesthesia mask adaptor to connect anesthesia tubing.



Model No.	Product
US-R-10	Heating plate with traditional stereotaxic type fixation device for mouse
US-R-10R	Heating plate with traditional stereotaxic type fixation device for rat
US-R-20	Heating plate with block type fixation device for mouse
US-R-30	Heating plate with ring type fixation device for mouse

Heating plate with the small intestine holder





Model No.

US-R-40

Product

Heating plate for mouse's small intestine

Anesthesia Machine with Anesthesia Chamber for mouse







Model No. US-A-70 US-A-70C

Product

Anesthesia machine Anesthesia chamber

Anesthesia chamber

DS-1 (IVF Chamber) In Vitro Fertilization Environmental System



- 3-Touchscreen control panel for ease of use: temperature, gas flow, and timer
- Controllable gas concentration, and amount of gas influx by computer software
- Temperature sensor, CO2 and O2 sensor for monitoring for each chamber
- Rapid CO2 recovery in each chamber after chamber opening
- Dry Incubator System (DS-1) has pre-heating culture media to prevent evaporation and contamination of the embryo that is highly effective in the IVF procedure.
- Easily attachable HEPA filter eliminates the fine dust.
- Temperature regulation for each chamber
- Separate gas line for each chamber
- Alarm system alerts the undesired parameter changes.
- Able to check the operating status via real-time graphs of all control parameters.
- Optional humidifying reservoir for each chamber without risk of contamination.



CIPRE	accumpance lienty	Det steller	e corario system	CO1-Amp	and the second se	and the second se	ver. 1.211
	Temp L1		Temp1 📕	Temp2	Temp3	Temp4	Temp5
v	37.0	0	37.0	37.0	37.0	37.0	37.0
sv	37.0	22	37.0 °C	37.0 °C	37.0 °C	37.0 °C	37.0 0
			Temp6	Temp7	Temp8	Temp9	Temp10
	Screen	PV	37.0	37.0	37.0	37.0	37.0
_	off	sv	37.0 °C	37.0 °C	37.0 °C	37.0 °C	37.0
	+COR+	- AL	ARMS - 11 12	10 14 15		7.02 2.01	
50						00	
40						40	
20						20	
10						10	Setup
	Om.	50m	40m	30m	20m 1	Des Orri	

11-channel temperature control touch screen



 Programmable gas mixing system
 ver 1 4

 CO2 100.01
 O2 100.05
 Common 100

 Pv
 4.9
 4.9
 150

 Sv
 5.0 %
 5.0 %
 150

 CO2 02 N2 - CCP Setup
 50
 50

 90.0[90.0]
 0
 0
 0
 0

Timer & numbering function

Tri-gas control & flow meter

Model No.	Product
DS-R-02	Table-top incubator 2 - chamber type
DS-R-04	Table-top incubator 4 - chamber type
DS-R-06	Table-top incubator 6 - chamber type
DS-R-10	Table-top incubator 10 - chamber type

In Vitro Fertilization Environmental System : FS-1 & LS-1

FS-1 (IVF Chamber) In Vitro Fertilization Environmental System



- Organs of FS-1 controls the suitable temperature, CO2 level for the screening egg cells or embryos, and other procedures.
- Movable, roomy enough to fit any kinds of microscope including the stereo microscope
- Effective magnetic revolving open/close system for each opening to prevent the air flow from outside
- Lockup holder to fix a CO2 tank in a position
- Polycarbonate or reinforced acrylic plate are customizable for the front transparent panel. (Standard type: polycarbonate plate)
- Touchscreen monitor to display microscopic camera images
- Separate on/off switches for CO2, humidity, and HEPA filter.

FS-1.	sinale	IVF	chamber	
10-1,	Singic	1 1 1	Chamber	

Мо	del	No.
FS-	R-10)
FS-	R-12	2

Product Single IVF environmental chamber for 1 operator Double IVF environmental chambers for 2 operators (in the front and the back)

LS-1(IVF work station)

In Vitro Fertilization Environmental System



Work station for various biomedical experiment.

- Built-in heating system on the work surface.
- Customizable size of the work station.
- Compatible with all types of microscopes.
- Installable with additional CO2 / O2 gas modules.

Model No.	
LS-R-10	
1 S-R-20	

Product Single IVF work station for 1 operator

Double IVF work station for 2 operators

LS-1, Work station for single operator

CR Series Temperature Indicators

3 different types of the temperature indicators (medium volume) are thin and sensitive not to cause a temperature change.



Specifications	
Temperature range	- 200 ~ 500℃
Step	0.1 °C
Communication with computer	Not available.
Power	100 ~ 240 V



- 200 ~ + 500℃
0.1 °C
via CU-501
100 ~ 240 V

CCP program saves and monitors all data.



Specifications	
Temperature range	- 200 ~ 500°C
Step	0.1 °C
Communication with computer	via RS-232
Power	100 ~ 240 V

CCP program saves and monitors all data.

Model No.	Product
TS-B	PT 100 sensor only (Can be connect with CU-501)
TS-M	Temperature indicator with ultra thin thermocouple (No communication with computer)
TS-C	Temperature indicator with ultra thin thermocouple (communication with computer via CU-501)
TS-CD	Temperature indicator with ultra thin thermocouple (communication with computer via RS-232 port)

1. Easy Installation

Patented magnetic system to allow quick and easy assembly

2. Cost-effective

Semi-permanent, replacing consumable culture-ware and expensive coverslipbottomed dishes.

3. High resolution of the live cell imaging

Coverslips (thickness 0.15mm~0.20 mm) to allow high resolution imaging

Chamber with Coverslip

- For high resolution microscopy, the high numerical aperture of an optical system is required with very short working distance.
- Coverslip with 0.15mm~0.20 mm thickness
- Coverslip has an appropriate reflective index (~1.515) using oil or water immersion objective lenses.

Types of Observation Chambers

1. Non-perfusion Semi-closed Chambers

- Required to control the temperature, CO₂ concentration and humidity in the chamber
- Put into the incubator systems such as Chamlide TC, Chamlide WP, and Chamlide IC.

2. Perfusion Closed Chambers

- For small volume-perfusion or rapid perfusion.
- Fresh medium perfused into the chamber, not need to control CO₂ concentration and humidity.
- Maintain the temperature of the chamber and the fresh medium with a heating plate and a fluidic inline heater

3. Perfusion Opened Chambers

- Usable with the exterior manipulator or able to inject some solutions (e.g. chemical agents or drugs)
- Fresh medium perfused into the chamber, not need to control CO₂ concentration and humidity.
- Maintain the chamber temperature and the fresh medium with a heating plate and a fluidic inline heater

- · Patented magnetic system for easy assembly
- User friendly and safe
- Installation takes a few seconds.
- The exterior size is the same as 35mm culture dish.
- Re-useable and replaceable coverslip-bottomed 35mm dishes
- Usable with the Chamlide MB (multi-hole bottom plate) and the Chamlide MD (6 dish holder)
- Controllable biological environment with Chamlide incubator systems (e.g. Chamlide TC, Chamlide IC, or Chamlide WP) for 6-well plate and gas mixing systems (e.g. FC-5 or FC-7)



Chamlide CMB for 18mm and 25mm coverslip

transparent cover

main body

silicone o-ring

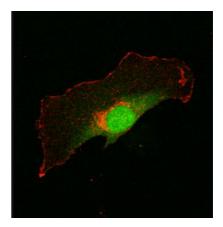
coverslip

bottom plate

patented magnetic chamber system

How to use Chamlide magnetic chambers

- 1. Culture the cells on a coverslip.
- 2. With a forceps, transfer a coverslip to the bottom plate.
- 3. Place the main body close to the bottom plate.
 - (The main body will automatically attach to the bottom plate by magnetic force.)
- 4. Fill the chamber with an observation medium.
- * You can also use pre-assembled chamber to directly seed the cells.



Non-perfusion Type Semi-closed Chambers : Chamlide CMB

Schamlide CMB for Injection



standard Chamlide CMB



straight tubing type Chamlide CMB



L-shape tubing type Chamlide CMB

- Chamlide CMBs for injection: straight tubing type Chamlide CMB and L-shape tubing type Chamlide CMB.
- Straight / L-shape tubing type are injectable to the fresh medium or drug into the chamber.
- L-shape tubing type Chamlide CMB is removable to the medium inside the chamber with suction.

Specifications

35mm dish type magnetic chamber for 18mm coverslip internal volume 35mm dish type magnetic chamber for 25mm coverslip internal volume Chamber material

Maximum 1.2 ml Maximum 2.7 ml Body Black polycarbonate Bottom Aluminum alloy, steel Cover Glass O-ring Silicone

Model No.	Product	Model No.	Product
CM-B12-1	Chamlide CMB for 12mm round coverslips	CM-B20-1	Chamlide CMB for 20mm round coverslips
CM-B12-1PA	Straight tubing type CM-B12-1	CM-B20-1PA	Straight tubing type CM-B20-1
CM-B12-1PB	L-shape tubing type CM-B12-1	CM-B20-1PB	L-shape tubing type CM-B20-1
CM-B15-1	Chamlide CMB for 15mm round coverslips	CM-B22-1	Chamlide CMB for 22mm round coverslips
CM-B15-1PA	Straight tubing type CM-B15-1	CM-B22-1PA	Straight tubing type CM-B22-1
CM-B15-1PB	L-shape tubing type CM-B15-1	CM-B22-1PB	L-shape tubing type CM-B22-1
CM-B18-1	Chamlide CMB for 18mm round coverslips	CM-B25-1	Chamlide CMB for 25mm round coverslips
CM-B18-1PA	Straight tubing type CM-B18-1	CM-B25-1PA	Straight tubing type CM-B25-1
CM-B18-1PB	L-shape tubing type CM-B18-1	CM-B25-1PB	L-shape tubing type CM-B22-1

Chamlide CMM 35mm Dish Type Multi-Well Magnetic Chambers for Round Coverslip

2 / 4-Well Chamlide CMM with 25mm Round Coverslip



- 2-well chamber and 4-well chamber for 25mm round coverslip
- Silicon gasket prevents leaking of the medium between wells.
- Exterior size of CM-M25-2/4 is the same as 35mm culture dish.
- Usable with the Chamlide MB (multi-hole bottom plate) and the Chamlide MD (6-dish holder).
- Controllable biological environment using Chamlide incubator systems (e.g. Chamlide TC, Chamlide IC, or Chamlide WP) for 6well plate and gas mixing systems (e.g. FC-5 or FC-7)
- Other features are the same as Chamlide magnetic chamber.



Specifications

25mm coverslip type 2-well magnetic chamber (CM-M25-2) internal volume 25mm coverslip type 4-well magnetic chamber (CM-M25-4) internal volume 12mm coverslip type 4-well magnetic chamber (CM-M12-4) internal volume Chamber material

 Maximum 1.0 ml / well

 Maximum 450 µl / well

 Maximum 400 µl / well

 Body
 Black polycarbonate

 Bottom
 Aluminum alloy, steel

 Cover
 Glass

 Gasket
 Silicone

4-Well Chamlide CMM for 12mm Round Coverslip



- 4-well chamber for 12mm round coverslips.
- Four 12mm coverslips and a silicone gasket are usable.
- The exterior size of Chamlide CM-M12-4 is the same as 35mm culture dish.
- Other features are the same as Chamlide magnetic chamber.
- Usable with Chamlide MD (6-dish holder).
- The biological environment is controllable using Chamlide incubator systems (e.g. Chamlide TC, Chamlide IC, or Chamlide WP) for 6-wellplate and gas mixing systems (e.g. FC-5 or FC-7) for live cell imaging.



transparent cover

main body

silicone gasket

12mm coverslips (x4)

bottom plate



2-well Chamlide CMM for 25mm round coverslip



4-well Chamlide CMM for 25mm round coverslip



4-well Chamlide CMM for 12mm round coverslip

Model No. CM-M25-2

CM-M25-4

CM-M12-4

Product

2-well Chamlide CMM for 25mm round coverslip 4-well Chamlide CMM for 25mm round coverslip 4-well Chamlide CMM for 12mm round coverslip

Non-perfusion Type Semi-closed Chambers : Chamlide CMS

35mm Dish Type Magnetic Chambers for Square Coverslip

1 Well Chamlide CMS



Coverslip
18 mm x 18 mm
20 mm x 20 mm
22 mm x 22 mm
24 mm x 24 mm

- 1 well Chamlide CMS is for the square coverslip, and 18 x 18 / 20 x 20/ 22 x 22 / 24x24mm coverslips are available.
- Other functions and features are the same as the standard type Chamlide CMB.

2-Well Chamlide CMS



Cover	rslip
18 mm x	18 mm
20 mm x	20 mm
22 mm x	22 mm
24 mm x	24 mm



transparent cover

transparent cover

main body

silicone gasket

coverslip

bottom plate

main body

silicone gasket

coverslip

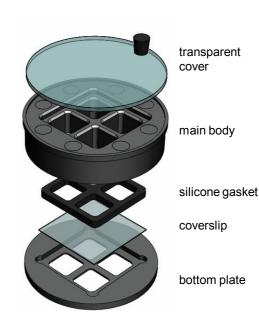
bottom plate

- 2-well Chamlide CMS is for the square coverslip, and 18 x 18 / 20 x 20/ 22 x 22 / 24x24mm coverslips are available.
- Other functions and features are the same as the standard type Chamlide CMM.



Coverslip
18 mm x 18 mm
20 mm x 20 mm
22 mm x 22 mm
24 mm x 24 mm

- 4-well Chamlide CMS is for the square coverslip, and 18 x 18 / 20 x 20/ 22 x 22 / 24x24 coverslip is available.
- Other functions and features are the same as the standard type Chamlide CMM.



24x24 coverslip type 1 well magnetic chamber internal volume 24x24 coverslip type 2-well magnetic chamber internal volume 24x24 coverslip type 4-well magnetic chamber internal volume Chamber material

Maximum	2.0 ml	/ well	
Maximum	800 µl	/ well	
Maximum	400 µl	/ well	
Body		Black polyc	ca
Bottom		Aluminum	а
Cover		Glass	

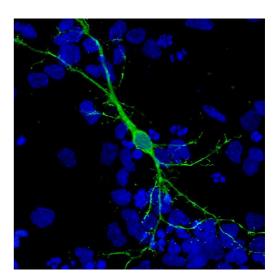
Gasket

Black polycarbonate Aluminum alloy Glass Silicone

Model No. CM-S18-1 CM-S20-1 CM-S22-1 CM-S24-1 CM-S18-2 CM-S20-2 CM-S22-2 CM-S24-2 CM-S18-4 CM-S20-4 CM-S22-4 CM-S22-4

Product

1 well Chamlide CMS for 18mmx18mm coverslip 1 well Chamlide CMS for 20mmx20mm coverslip 1 well Chamlide CMS for 22mmx22mm coverslip 1 well Chamlide CMS for 24mmx24mm coverslip 2-well Chamlide CMS for 18mmx18mm coverslip 2-well Chamlide CMS for 20mmx20mm coverslip 2-well Chamlide CMS for 22mmx22mm coverslip 2-well Chamlide CMS for 24mmx24mm coverslip 4-well Chamlide CMS for 28mmx18mm coverslip 4-well Chamlide CMS for 20mmx20mm coverslip 4-well Chamlide CMS for 20mmx20mm coverslip 4-well Chamlide CMS for 22mmx22mm coverslip



Chamlide PT Well Plate Type Multi-Well Magnetic Chamber



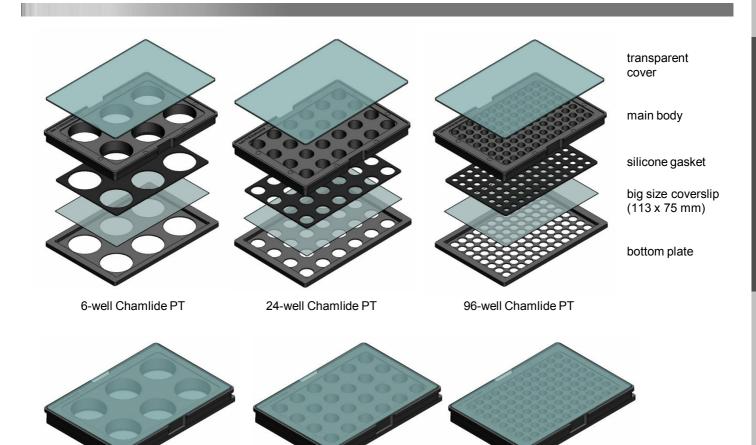
- Disposable cover glass bottomed well plate is replaceable.
- Semi-permanent
- The bottom cover glass are simply removable and replaceable for the next use.
- Auto-cleavable
- Silicone gaskets to prevent leaking
- Big size (113mm x 75mm, #1.5, thickness ~0.17mm) coverslip. (See Page 49, 70091137B)
- Metal bottom for stable temperature control during the live cell imaging
- Non-toxic and non-reactive polycarbonate material
- Patented magnetic multi-well chamber system for easy installation
- Temperature and CO2 level are controllable with Chamlide WP and FC-5 for live cell imaging.

How to use Chamlide PT

- 1. Put the big size coverslip (113mm x 75 mm) into the bottom plate.
- 2. Fit the main body with the silicone gasket.
- 3. Place the main body close to the bottom plate
 - (The main body will automatically attach to the bottom plate by

magnetic force.)

- 4. Seed the cells into the chamber
- Use it with Chamlide WP for the live cell imaging or put it in the CO2 incubator for cell culture.

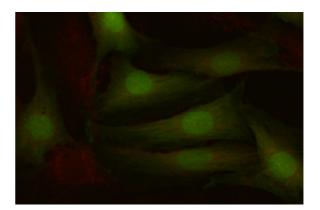


Specifications

6-well plate type magnetic chamber internal volume 24-well plate type magnetic chamber internal volume 96-well plate type magnetic chamber internal volume Material

Maximum	5.5 ml / well
Maximum	1.0 ml / well
Maximum	230 <i>µl</i> / well
Main body Bottom Cover Gasket	Black polycarbonate Black anodized aluminum alloy, steel Glass Silicone

Model No.	Product
PT-S-06	6-well Chamlide PT
PT-S-12	12-well Chamlide PT
PT-S-24	24-well Chamlide PT
PT-S-48	48-well Chamlide PT
PT-S-96	96-well Chamlide PT

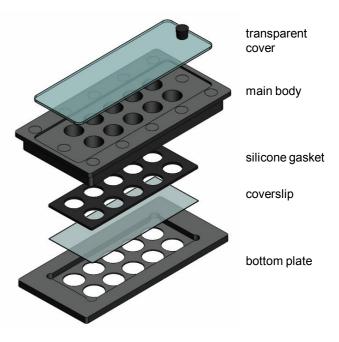


Well Slip Coverslip Bottom Magnetic Chamber for Rectangular Coverslip





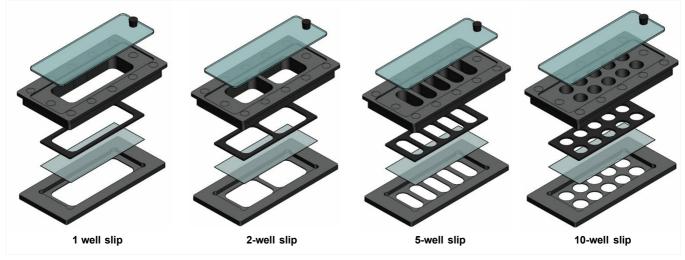
- · Consumable chambered cover glass is replaceable.
- · Semi-permanent and re-useable
- Bottom coverslip is simply removable and replaceable for next use.
- Auto cleavable
- · Silicone gaskets to prevent leaking
- Metal bottom for stable temperature control during the live cell imaging
- Non-toxic and non-reactive polycarbonate material
- · Patented magnetic system for easy assembly
- Temperature and CO2 level are controllable using Chamlide TC and FC-5 for live cell imaging.



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9			C u		ns

Specifications		
Material	Main body	Black polycarbonate
	Bottom	Black anodized aluminum alloy
	Cover	Glass
	Gasket	Silicone

Coverslip	Well Quantity
22 mm x 32 mm	1 well / 2 wells
22 mm x 40 mm	1 well / 2 wells / 4 wells
22 mm x 50 mm	1 well / 2 wells / 4 wells / 8 wells
22 mm x 60 mm	1 well / 2 wells / 5 wells / 10 wells
24 mm x 32 mm	1 well / 2 wells
24 mm x 40 mm	1 well / 2 wells / 4 wells
24 mm x 50 mm	1 well / 2 wells / 4 wells / 8 wells
24 mm x 60 mm	1 well / 2 wells / 5 wells / 10 wells



Well slip for 22(24) x 60mm

Model No. Product

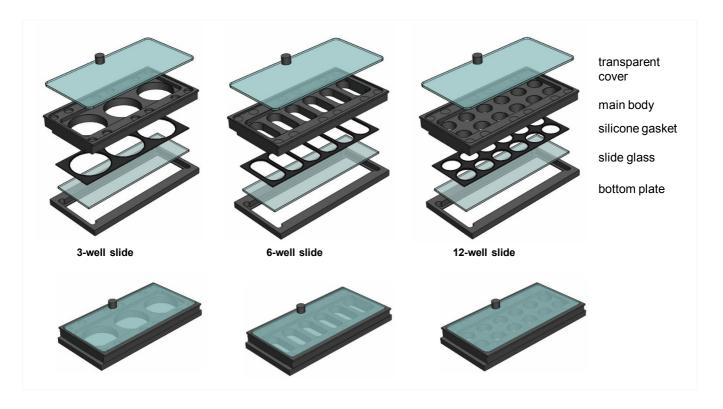
WL-2232-1	1 well slip for 22mmx32mm coverslip
WL-2240-1	1 well slip for 22mmx40mm coverslip
WL-2250-1	1 well slip for 22mmx50mm coverslip
WL-2260-1	1 well slip for 22mmx60mm coverslip
WL-2432-1	1 well slip for 24mmx32mm coverslip
WL-2440-1	1 well slip for 24mmx40mm coverslip
WL-2450-1	1 well slip for 24mmx50mm coverslip
WL-2460-1	1 well slip for 24mmx60mm coverslip
WL-2232-2	2-well slip for 22mmx32mm coverslip
WL-2240-2	2-well slip for 22mmx40mm coverslip
WL-2250-2	2-well slip for 22mmx50mm coverslip
WL-2260-2	2-well slip for 22mmx60mm coverslip
WL-2432-2	2-well slip for 24mmx32mm coverslip

Model No. Product

WL-2440-2	2-well slip for 24mmx40mm coverslip
WL-2450-2	2-well slip for 24mmx50mm coverslip
WL-2460-2	2-well slip for 24mmx60mm coverslip
WL-2240-4	4-well slip for 22mmx40mm coverslip
WL-2250-4	4-well slip for 22mmx50mm coverslip
WL-2440-4	4-well slip for 24mmx40mm coverslip
WL-2450-4	4-well slip for 24mmx50mm coverslip
WL-2260-5	5-well slip for 22mmx60mm coverslip
WL-2460-5	5-well slip for 24mmx60mm coverslip
WL-2250-8	8-well slip for 22mmx50mm coverslip
WL-2450-8	8-well slip for 24mmx50mm coverslip
WL-2260-10	10-well slip for 22mmx60mm coverslip
WL-2460-10	10-well slip for 24mmx60mm coverslip

Well Slide Slide Glass Bottom Multi-Well Magnetic Chamber

- · Best for immunohistochemistry staining
- Chamber slide is consumable and replaceable.
- · Semi-permanent and re-useable
- Bottom slide glass is simply removable and replaceable for the next use.
- Auto cleavable
- Silicone gaskets to prevent leaking
- · Metal bottom for stable temperature control during the live cell imaging
- Non-toxic and non-reactive polycarbonate material
- Patented magnetic system for easy assembly
- Temperature and CO2 level are controllable with Chamlide TC and FC-5 for the live cell imaging.

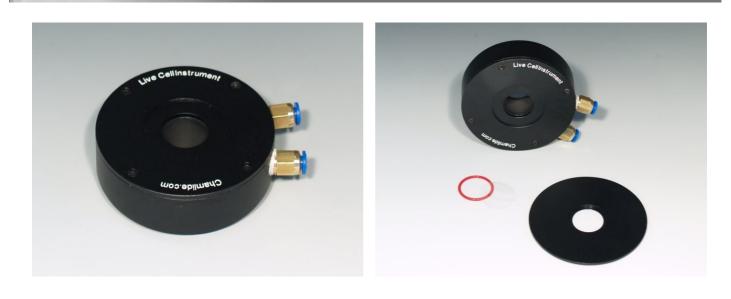


Specifications		
Well slide internal volume	12-well type	400 / 1 well
	6-well type	1 ml / well
	3-well type	2 ml / well
Material	Main body	Polycarbonate
	Bottom	Black anodized aluminum alloy
	Cover	Glass
	Gasket	Silicone

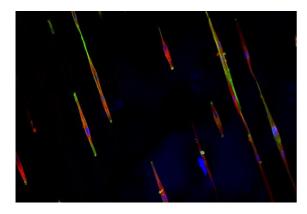
Model No.ProductWS-S-033-well slideWS-S-066-well slideWS-S-1212-well slide

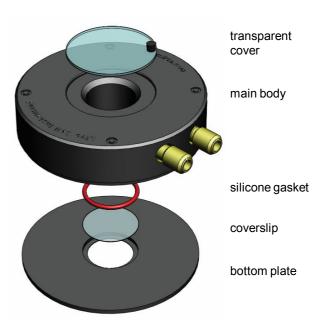
Chamlide Magnetic Chambers

Chamlide WC Water Circulation Magnetic Chamber



- For the low and high temperature experiment
- Use Chamlide WC with the water-circulation bath to control the temperature of the chamber.





Specifications

Temperature range
Circulation water inlet/outlet port size
Material

Depending on water circulation bath

4mm (O.D)

Main body Bottom plate Polycarbonate & Aluminum alloy Black anodized aluminum alloy

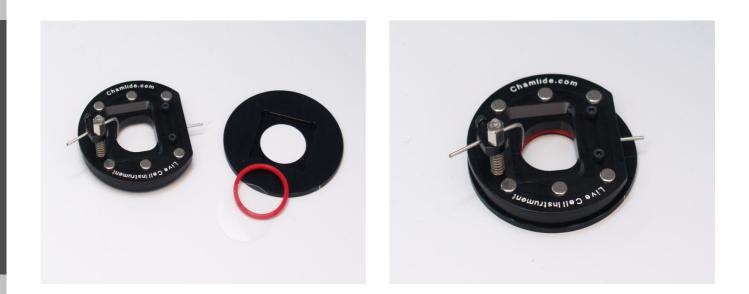
Model No.

Product

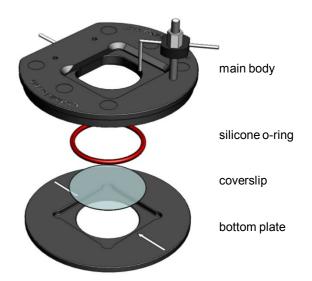
WC-R12Chamlide WC for 12mm round coverslipWC-R15Chamlide WC for 15mm round coverslipWC-R18Chamlide WC for 18mm round coverslipWC-R20Chamlide WC for 20mm round coverslipWC-R22Chamlide WC for 22mm round coverslipWC-R25Chamlide WC for 25mm round coverslip

Chamlide AC

Perfusion Type Water Volume Adjustable Magnetic Chamber



- Perfusion type opened chamber
- Eliminate the problem of swirling and to achieve the laminar flow during perfusion, Chamlide AC uses an oval shaped well in the chamber.
- Wide fluid inlet prevents the shear damage from cells during perfusion.
- The height of the outlet port (or suction port) are adjustable to control the media volume inside the chamber.
- The temperature of the chamber are controllable with a heating plate.
- The fluidic inline heater (IHS-101) for controlling medium temperature



Specifications

Inlet/outlet port tubing size

Chamber physical dimension

Internal volume of perfusion chamber for 18ø coverslip Internal volume of perfusion chamber for 25ø coverslip Material Maximum 0.6 ml Maximum 1.5 ml

Main bodyBlack polycarbonateBottom plateBlack anodized aluminum alloy

1.0 mm (O.D)Main body55mmø x 5TBottom plate55mmø x 2T

Model No.ProductAC-B15Chamlide AC for 15mm round coverslipAC-B18Chamlide AC for 18mm round coverslipAC-B20Chamlide AC for 20mm round coverslipAC-B22Chamlide AC for 22mm round coverslipAC-B25Chamlide AC for 25mm round coverslip

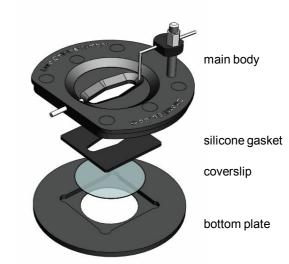
Perfusion Type Opened Chamber : Chamlide AC for the Patch Clamp

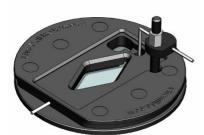
Chamlide AC-P (Chamlide AC for Patch Clamp)



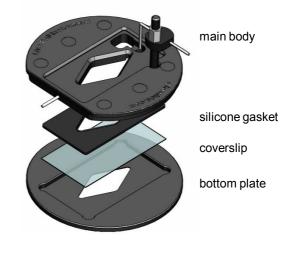
- · For the patch clamp experiment
- The opening of the patch clamp Chamlide AC is wider than the standard type for easy access of external manipulators.
- For fast medium change, the opening is elliptical.

Chamlide AC-PS (Chamlide AC for Patch Clamp)





- Minimize water surface fluctuation during perfusion.
- Use 24(22)mm x 40mm rectangular coverslip.
- Other functions and shapes are same as Chamlide AC-P.



Specifications

Internal volume of AC-P(PS) for 18ø coverslip Internal volume of AC-P(PS) for 25ø coverslip Material

Inlet/outlet port tubing size Chamber physical dimension

Maximum 0.6 ml Maximum 1.5 ml

Maximum 1.5 mi		
Main body Bottom plate	Black polycarbonate Black anodized aluminum alloy	
1.0 mm (O.D)		
Main body Bottom plate	55mmø x 5mmT 55mmø x 2mmT	

Model No.

Product

AC-P15Chamlide AC-P for 15mm round coverslipAC-P18Chamlide AC-P for 18mm round coverslipAC-P20Chamlide AC-P for 20mm round coverslipAC-P22Chamlide AC-P for 22mm round coverslipAC-P25Chamlide AC-P for 25mm round coverslip

Model No.

AC-PS2240 AC-PS2440

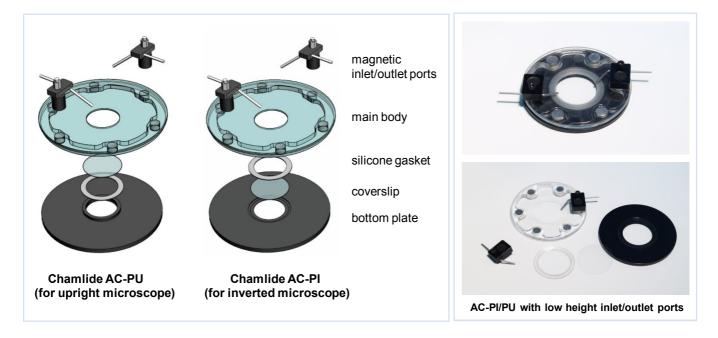
Product

Chamlide AC-PS for 22mm x 40 mm rectangular coverslip Chamlide AC-PS for 24mm x 40 mm rectangular coverslip

Chamlide AC-PI / Chamlide AC-PU (Wide Chamlide AC-P)



- For the patch clamp experiment.
- AC-PI is the perfusion chamber for the inverted microscope.
- AC-PU is for the upright microscope.
- The opening of the Chamlide AC-PI/PU is wider than the Chamlide AC-P for easy access of external manipulators.
- For convenient approach of the external manipulator, perfusion inlet/outlet ports can be moved and attached with magnetic force.



Model No.	Product	Model No.	Product
AC-PI15	Chamlide AC-PI for 15mm round coverslip	AC-PU15	Chamlide AC-PU for 15mm round coverslip
AC-PI18	Chamlide AC-PI for 18mm round coverslip	AC-PU18	Chamlide AC-PU for 18mm round coverslip
AC-PI20	Chamlide AC-PI for 20mm round coverslip	AC-PU20	Chamlide AC-PU for 20mm round coverslip
AC-PI22	Chamlide AC-PI for 22mm round coverslip	AC-PU22	Chamlide AC-PU for 22mm round coverslip
AC-PI25	Chamlide AC-PI for 25mm round coverslip	AC-PU25	Chamlide AC-PU for 25mm round coverslip

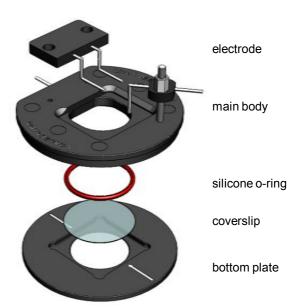
Perfusion Type Opened Chamber : Chamlide EC

Chamlide EC Perfusion Type Electric Stimulation Magnetic Chamber





- For applications requiring the field stimulation, Chamlide EC is supplied with a pair of platinum electrodes. The electrodes are installed along two parallel sides of the bath.
- Pin connector to supply the electric current from the stimulator is removed for diverse uses.
- Other features are the same as the Chamlide AC except the electrode part.
- · Patented magnetic system for easy assembly
- IHS-101 (the fluidic inline heater) for controlling medium temperature.
- The temperature of the chamber is controllable with a heating plate.



Specifications

Internal volume of perfusion chamber for 18mmø coverslip Internal volume of perfusion chamber for 25mmø coverslip Pt electrode Inlet/outlet port tubing size Chamber physical dimension

Мо	del	No.

EC-B15

EC-B18

EC-B20

EC-B22

EC-B25

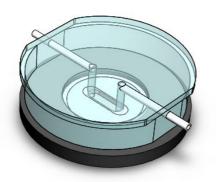
Product

Chamlide EC for 15mm round coverslip Chamlide EC for 18mm round coverslip Chamlide EC for 20mm round coverslip Chamlide EC for 22mm round coverslip Chamlide EC for 25mm round coverslip

Maximum 0.6ml	
Maximum 1.5ml	
0.5 mm (O.D) x	30
1.0 mm (O.D)	
Main body	55mmø x
Bottom plate	55mmø x

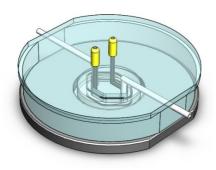
55mmø x 5mmT 55mmø x 2mmT

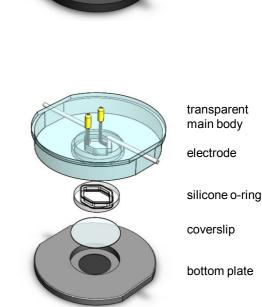
- · Fast medium exchange
- The thickness of the silicone gasket is even.
- The internal volume depends on the height of the projecting part toward the bottom of the main body.
- If the height of the channel is 200 /m, it can be used for cell adhesion studies by shear stress.
- The shape of the inside gasket is customizable.



Chamlide CF-EC/ Electric Stimulation CF

- For applications requiring field stimulation, Chamlide CF-EC is supplied with a pair of platinum electrodes.
- The electrodes are installed along two parallel sides of the bath.





transparent main body

silicone gasket

coverslip

bottom plate

Specifications

Magnetic closed chamber internal volume

Material

Depending on channel shape and size

Main body	Invisible polycarbonate
Bottom	Black anodized aluminum alloy
Gasket	Silicone
Electrode	Platinum

Model No.	Product	Model No.	Product
CF-S15-A , B or C	Chamlide CF for 15mm round coverslip	CF-EC-S15-A , B or C	Chamlide CF-EC for 15mm round coverslip
CF-S18-A , B or C	Chamlide CF for 18mm round coverslip	CF-EC-S18-A , B or C	Chamlide CF-EC for 18mm round coverslip
CF-S20-A , B or C	Chamlide CF for 20mm round coverslip	CF-EC-S20-A , B or C	Chamlide CF-EC for 20mm round coverslip
CF-S22-A, B or C	Chamlide CF for 22mm round coverslip	CF-EC-S22-A , B or C	Chamlide CF-EC for 22mm round coverslip
CF-S25-A , B or C	Chamlide CF for 25mm round coverslip	CF-EC-S25-A , B or C	Chamlide CF-EC for 25mm round coverslip

"A" has 0.2mm internal height, "B" has 0.5mm internal height, "C" has 1.0mm internal height

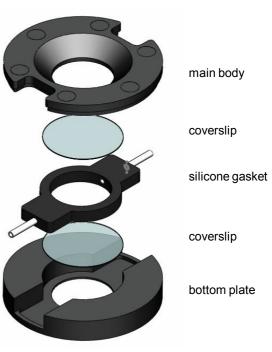
Chamlide Magnetic Chambers

Chamlide CF-T Chamlide CF with Two Coverslips



For perfect transmission imaging use:

- A coverslip is a lid.
- High quality transmission imaging (e.g. DIC)
- Closed type perfusion is available.
- Patented magnetic system for easy assembly
- Silicone gasket (2.5mm thickness is the standard).
- The size of chamber and the width of gasket are customizable.
- IHS-101 (the fluidic inline heater) for controlling the medium temperature
- The temperature of the chamber is controllable with a heating plate.
- Other functions and features are the same as the standard type Chamlide CF.
- Gasket shape is customizable.



Specifications

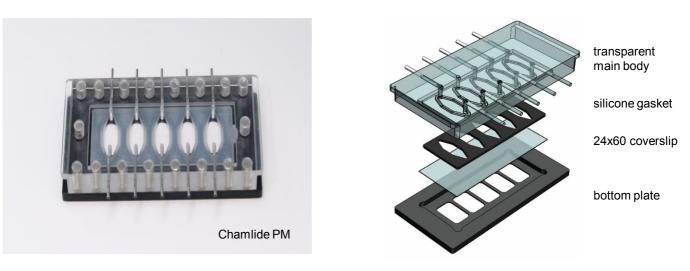
Magnetic closed chamber internal volume	Depending o	n the gasket shape
Material	Main body Bottom	Black anodized aluminum alloy Black anodized aluminum alloy
	Gasket	Silicone

Model No.	P
CF-T12	Cł
CF-T15	Ch
CF-T18	Ch
CF-T20	Ch
CF-T22	Ch
CF-T25	Ch

Product

Chamlide CF-T for 12mm round coverslip Chamlide CF-T for 15mm round coverslip Chamlide CF-T for 18mm round coverslip Chamlide CF-T for 20mm round coverslip Chamlide CF-T for 22mm round coverslip Chamlide CF-T for 25mm round coverslip

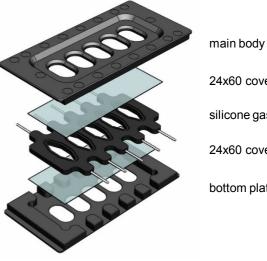
Chamlide PM, PM-T Perfusion Type Multi-Well Closed Magnetic Chamber



- Use a 24mm x 60mm coverslip as a bottom for high magnification microscopy.
- Closed perfusion type is available.
- 5-well type is standard but more or less wells are customizable.
- Individual multi-experiments on a coverslip by the media perfusion are available.
- Patented magnetic system for easy assembly.
- The temperature of the chamber is controllable with a heating plate.

For perfect transmission imaging use:

- A coverslip is a lid.
- High quality transmission imaging such as DIC
- Silicone gasket (2.5mm thickness is the standard)
- Other functions are same as Chamlide PM



24x60 coverslip silicone gasket 24x60 coverslip bottom plate

Specifications

Magnetic closed chamber internal volume

Material

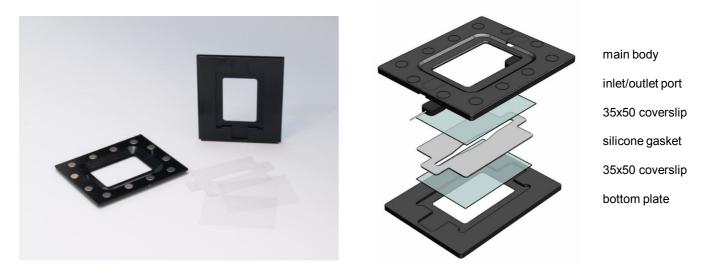
Depends on the channel size and number

Main body	Transparent polycarbonate (PM) Anodized aluminum alloy (PM-T)
Bottom	Black anodized aluminum alloy
Gasket	Silicone

Model No.	
PM-S-10	,
PM-T-10	,

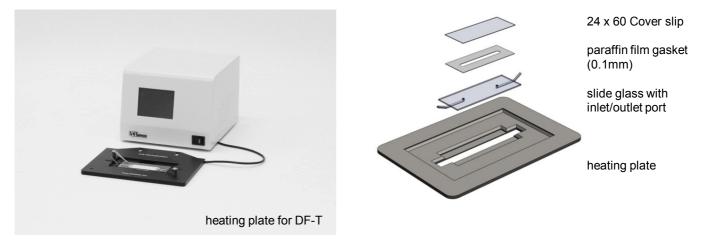
Product Chamlide PM Chamlide PM -T

Chamlide DF Dark Field Chamber



- Easy access of the condenser and the short working distance lens for the dark field microscope
- Two 35 x 50mm coverslip internal height is 0.5 mm.
- Patented magnetic system for easy assembly
- Fluid inlet/outlet to connect to a peristaltic pump or a syringe pump.
- Chamber temperature is controllable with a heating plate.
- Fluidic inline heater to control the medium temperature

Chamlide DF-T 0.1mm Internal Height Chamber



- Heating plate for Chamlide DF-T.
- Use 24mm x 50mm coverslip for the upper layer.
- Lower slide glass has inlet/outlet ports.
- Gasket is made by 0.1mm paraffin film and internal chamber height is 0.1mm.
- Heater (e.g. hair dryer) to attach or detach the gasket

Model No. DF-S-10 DF-T-10

Product Chamlide DF

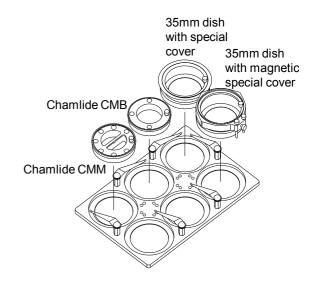
Chamlide DF-T

Chamlide MD

6-dish Holder for 35mm Dish Type Magnetic Chambers & Dishes



- The size of Chamlide MD is the same as a commercial well-plate.
- Loaded with consumable 35mm culture dishes or 35mm dish type magnetic chambers.
- Made to fit any type of commercial 35mm culture dish.
- Used with 35mm culture dish and the magnetic special cover to allow the removal of dishes and reloading without altering the position of the sample.



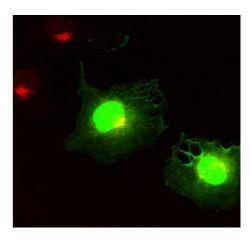
Specifications			
Material	Body Holder	Black anodized aluminum alloy Stainless steel clip or magnet	

Model	No.
MD-S-1	0

MD-S-20

Product

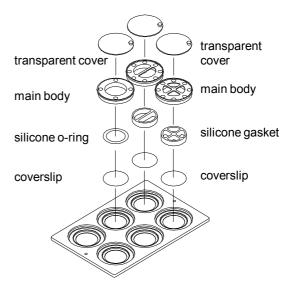
Chamlide MD Chamlide MD for magnetic special cover



Chamlide MB Multi-Hole Bottom Plate for 35mm Dish Type Magnetic Chambers

- Chamlide MB is for 35mm dish type magnetic chambers. (Chamlide CMB or Chamlide CMM)
- 6-hole Chamlide MB is the same size as a commercial plastic culture well plate.
- The hole size is the same as the bottom plate of the 35mm dish type Chamlide magnetic chamber for 12/15/18 /20/22/25mm round coverslips.
- 6-hole Chamlide MB allows users to install variety of Chamlide magnetic chambers in many different combinations.
 - Minimum 6 wells with 1 well Chamlide CMB to maximum 24 wells with 4-well Chamlide CMM when using with 6-hole Chamlide MB
 - Minimum 2 wells with 1 well Chamlide CMB to maximum 8 wells with 4-well Chamlide CMM when using with 2-hole Chamlide MB
- The incubator of the Chamlide TC (2-hole Chamlide MB) and Chamlide WP for 6-well plate (6-hole Chamlide MB).





Specifications

Material

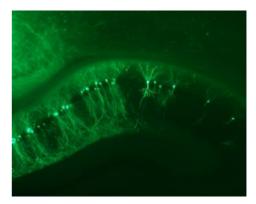
Black anodized aluminum alloy

Model No.

MB-R12-2
MB-R15-2
MB-R18-2
MB-R20-2
MB-R22-2
MB-R25-2
MB-R12-6
MB-R15-6
MB-R18-6
MB-R20-6
MB-R22-6
MB-R25-6

Product

2-hole Chamlide MB for 12mm round coverslip 2-hole Chamlide MB for 15mm round coverslip 2-hole Chamlide MB for 18mm round coverslip 2-hole Chamlide MB for 20mm round coverslip 2-hole Chamlide MB for 22mm round coverslip 2-hole Chamlide MB for 25mm round coverslip 6-hole Chamlide MB for 12mm round coverslip 6-hole Chamlide MB for 15mm round coverslip 6-hole Chamlide MB for 18mm round coverslip 6-hole Chamlide MB for 20mm round coverslip 6-hole Chamlide MB for 20mm round coverslip 6-hole Chamlide MB for 20mm round coverslip 6-hole Chamlide MB for 22mm round coverslip 6-hole Chamlide MB for 22mm round coverslip



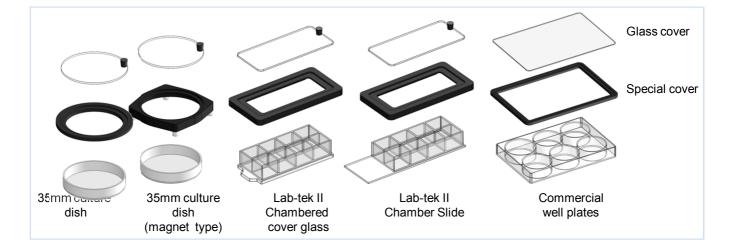
Special Glass Cover Special Glass Cover for Various Commercial Culture Wares







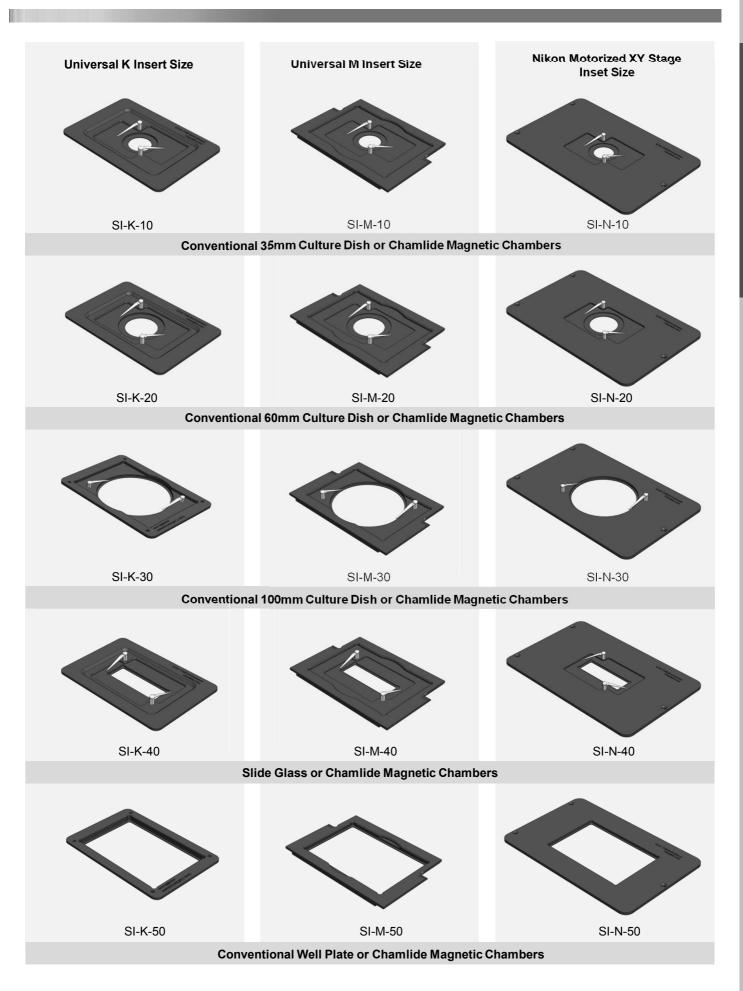
- Various types of special covers for consumable culture ware instead of lids
- Special covers for maintaining humidity in the culture ware and for transmission during live cell imaging



Specifications	
Material	Special cover bodyBlack anodized aluminum alloyCoverGlass
Model No.	Product
SG-C-10	Special glass cover for 35mm culture dish
SG-C-20	Magnetic special glass cover for 35mm culture dish
SG-C-30	Special glass cover for consumable chamber slide or chambered cover glass

Special glass cover for commercial well plate

SG-C-40



Chamlide Glassware

1. Highest Quality Glass

Chamlide glassware are made of the best quality glass whose thickness and size are even.

2. A Variety of Sizes

Chamlide glassware is diverse for the special purposes.

3. Convenient Packaging

50, 100 or 200 glassware per box is packed in the proper thickness and size for the applications.

Chamlide Glassware

Slide Glass/ Coverslip

Chamlide Microscope Slide Glass



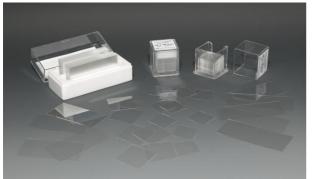
Model No.	Product
70010128H	Slide glass, Ground Edges, Plain, 45° Clipped Corners. 50pcs/box
70010528H	Slide glass, Ground Edges Frosted One End Both Sides, 45° Clipped Corners. 50pcs/box

Adhesive Microscope Slide Glass



Model No.	Product
70039534A	Adhesion slide glass, silanized., 50pcs/box

Square / Rectangular Coverslip



Model No.	Product
70051818S	Cover Glass, 18x18mm. Borosilicate Glass. Thickness 1.0#. Hinged-lid box. 200pcs/box.
70052020S	Cover Glass, 20x20mm. Borosilicate Glass. Thickness 1.0#. Hinged-lid box. 200pcs/box.
70052222S	Cover Glass, 22x22mm. Borosilicate Glass. Thickness 1.0#. Hinged-lid box. 200pcs/box.
70052424S	Cover Glass, 24x24mm. Borosilicate Glass. Thickness 1.0#. Hinged-lid box. 200pcs/box.
70072232F	Cover Glass, 22x32mm. Borosilicate Glass. Thickness 1.0#. Hinged-lid box. 100pcs/box.
70072432F	Cover Glass, 24x32mm. Borosilicate Glass. Thickness 1.0#. Hinged-lid box. 100pcs/box.
70072240F	Cover Glass, 22x40mm. Borosilicate Glass. Thickness 1.0#. Hinged-lid box. 100pcs/box.
70072440F	Cover Glass, 24x40mm. Borosilicate Glass. Thickness 1.0#. Hinged-lid box. 100pcs/box.
70072250F	Cover Glass, 22x50mm. Borosilicate Glass. Thickness 1.0#. Hinged-lid box. 100pcs/box.
70072450F	Cover Glass, 24x50mm. Borosilicate Glass. Thickness 1.0#. Hinged-lid box. 100pcs/box.
70072260F	Cover Glass, 22x60mm. Borosilicate Glass. Thickness 1.0#. Hinged-lid box. 100pcs/box.
70072460F	Cover Glass, 24x60mm. Borosilicate Glass. Thickness 1.0#. Hinged-lid box. 100pcs/box.
70091137B	Cover Glass, 113x75mm. Borosilicate Glass. Thickness 1.5#. 100pcs/box. For Chamlide magnetic well plate type chamber



What is Chamlide™

Chamlide[™] is the trademark for observation chambers and incubator systems developed by Live Cell Instrument Co.,LTD (LCI).

Chamlide[™] includes Chamlide Chamber Systems and Chamlide Incubator Systems. Chamlide[™] is a combined word for "chamber" and "slide".



All Chamlide magnetic chambers and Chamlide Incubator Systems are patented or pending patents.

-L-10	Incubator System for Various Types of Chambers) Chamlide TC To an and the second secon	TC-L-Z006-22 TC-L-Z006-32 TC-L-Z006-xx	(Option) Adaptor for cover glass (slim type) (Option) Adaptor for 35mm 2-dishes type chamber or 35mm 2-dishes type magnetic chamber (Option) Adaptor for other type
L-Z101	TC incubator cover	TC-L-60	Chamlide TC-N (Nikon Piezo Z-stage Type)
L-Z102	TC incubator main body	TC-L-2601	TC-N incubator cover (Nikon Piezo Z-stage type)
L-Z003 L-Z004	Touch screen 4-channel temperature & Gas flow rate controller with EX. Sensor port (CU-501) Lens warmer	TC-L-Z602	TC-N includation cover (Nikon Prezz 2-stage type) TC-N includator main body (Nikon piezo z-stage type) Touch screen 4-channel temperature & Gas flow rate controller with EX. Sensor port (CU-501)
L-Z005	Humidifier	TC-L-Z003	Lens warmer
L-Z006-11	Adaptor for Nunc Lab-Tek™ II Chamber Slides	TC-L-Z004	
-Z006-12	Adaptor for Nunc Lab-Tek™ II Chambered Coverglass	TC-L-Z005	Humidifier
-Z006-31	Adaptor for 35 mm culture dish or 35mm dish type magnetic chamber	TC-L-Z006-11	Adaptor for Nunc Lab-Tek™ II Chamber Slides
Z006-41	Adaptor for well-slide & Chamilde 2-hole bottom plate	TC-L-Z006-12	Adaptor for Nunc Lab-Tek™ II Chambered Coverglass
Z006-51	Adaptor for 50/60 mm culture dish or 50/60 mm dish type magnetic chamber	TC-L-Z006-31	Adaptor for 35 mm culture dish or 35mm dish type magnetic chamber
Z006-00	Adaptor bolts	TC-L-Z006-41	Adaptor for well-slide & Chamilde 2-hole bottom plate
Z007	Gas control speed valve for 4ø tubing	TC-L-Z006-51	Adaptor for 50/60 mm culture dish or 50/60 mm dish type magnetic chamber
Z008	Communication cable (RS232-communication with computer)	TC-L-Z006-00 TC-L-Z007	Adaptor bolts Gas control speed valve for 4ø tubing
Z009	2ø(O.D) tubing (for perfusion)	TC-L-Z008	Communication cable (RS232-communication with computer)
Z010	4ø(O.D) tubing (from gas cylinder to humidifier - via gas-in,out fitting of controller)	TC-L-Z009	2ø(O.D) tubing (for perfusion)
Z011	6ø(O.D) tubing (from humidifier to incubator)	TC-L-Z010	4e(CD) tubing (from burnidifier to humidifier - via gas-in,out fitting of controller)
Z012	Spare fuse		6e(O.D) tubing (from humidifier to incubator)
Z013	AC power cable	TC-L-Z011	Spare fuse
Z014	Ring holder for small 35mm culture dish	TC-L-Z012	
18-1	Chamilide CMB for 18mm round coverslips include spare o-rings	TC-L-Z013	AC power cable
25-1	Chamilide CMB for 25mm round coverslips include spare o-rings	TC-L-Z014	Ring holder for small 35mm culture dish
-10	Special glass cover for 35mm culture dish	CM-B18-1	Chamlide CMB for 18mm round coverslips include spare o-rings
-30	Special glass cover for disposable chamber slides or chambered coverglass	CM-B25-1	Chamlide CMB for 25mm round coverslips include spare o-rings
-007	Software Chamlide CCP 7 (CD)	SG-C-10	Special glass cover for 35mm culture dish
Z120	(Option) Chamlide TC water reservoir	SG-C-30	Special glass cover for disposable chamber slides or chambered coverglass
-10	(Option) T100 sensor to connect with CU-501 controller (Option) Metal Lens warmer	TC-L-Z120	(Option) Chamlide TC water reservoir
Z006-21	(Option) Adaptor for slide glass (slim type)	TS-B LW-M-10	(Option) PT 100 sensor to connect with CU-501 controller (Option) Metal Lens warmer
Z006-22	(Option) Adaptor for cover glass (slim type)	TC-L-Z006-21	(Option) Adaptor for slide glass (slim type)
Z006-32	(Option) Adaptor for 35mm 2-dishes type chamber or 35mm 2-dishes type magnetic chamber	TC-L-Z006-22	
2006-xx 20	(Option) Adaptor for other type Chamlide TC-A (ASI or LUDL Piezo Z-Stage Type)	TC-L-Z006-32	(Option) Adaptor for cover glass (slim type) (Option) Adaptor for 35mm 2-dishes type chamber or 35mm 2-dishes type magnetic chamber (Option) Adaptor for structure, the structure
Z201	TC-A incubator cover (ASI or LUDL Piezo Z-stage type)	TC-L-Z006-xx	(Option) Adaptor for other type
Z202	TC-A incubator main body (ASI or LUDL Piezo Z-stage type)	TC-L-XX	Chamlide TC-X (Other Stage Type)
2003	Touch screen 4-channel temperature & Gas flow rate controller with EX. Sensor port (CU-501)	Chamlide WP	(Incubator System for Commercial Well Plates & Chamlide Chambers)
2004	Lens warmer	WP-S-10A	Chamlide WP (6-Well Plate)
2005	Humidifier	WP-S-Z101 WP-S-Z102A	WP incubator cover WP incubator main body for 06 well plate
1006-11 1006-12	Adaptor for Nunc Lab-Tek™ II Chamber Slides Adaptor for Nunc Lab-Tek™ II Chambered Coverglass	WP-S-Z003	Touch screen 4-channel temperature & Gas flow rate controller with EX. Sensor port (CU-501)
2006-31	Adaptor for 35 mm culture dish or 35mm dish type magnetic chamber	WP-S-2004	Lens warmer
2006-41	Adaptor for well-slide & Chamilde 2-hole bottom plate	WP-S-2005	Humidifier
2006-51	Adaptor for 50/60 mm culture dish or 50/60 mm dish type magnetic chamber	WP-S-Z006	Gas control speed valve for 4ø tubing
2006-00	Adaptor bolts	WP-S-Z007	Communication cable (RS232-communication with computer)
Z007	Gas control speed valve for 4ø tubing	WP-S-Z008	4ø(O.D) tubing (from gas cylinder to humidifier - via gas-in,out fitting of controller)
Z008	Communication cable (RS232-communication with computer)	WP-S-Z009	6ø(O.D) tubing (from humidifier to incubator)
2009	2ø(O.D) tubing (for perfusion)	WP-S-Z012	Spare fuse AC power cable
2010 2011 2012	4ø(O.D) tubing (from gas cylinder to humidifier - via gas-in,out fitting of controller) 6ø(O.D) tubing (from humidifier to incubator)	WP-S-Z013 SG-C-40	Special glass cover for commercial well plates
2012	Spare fuse	SW-C-007	Software Chamlide CCP 7 (CD)
2013	AC power cable	WP-S-Z120	(Option) Chamlide WP water reservoir
014	Ring holder for small 35mm culture dish	TS-B	(Option) PT 100 sensor to connect with CU-501 controller
8-1	Chamlide CMB for 18mm round coverslips include spare o-rings	LW-M-10	(Option) Metal Lens warmer
5-1	Chamlide CMB for 25mm round coverslips include spare o-rings	WP-S-10B	Chamlide WP (12-Well Plate)
10	Special glass cover for 35mm culture dish	WP-S-Z101	WP incubator cover
30 -007	Special glass cover for disposable chamber slides or chambered coverglass Software Chamlide CCP 7 (CD)	WP-S-Z102B	WP incubator main body for 12 well plate
2120	(Option) Chamlide TC water reservoir	WP-S-Z003 WP-S-Z004	Touch screen 4-channel temperature & Gas flow rate controller with EX. Sensor port (CU-501) Lens warmer
-10	(Option) PT 100 sensor to connect with CU-501 controller	WP-S-Z005	Humidifier
	(Option) Metal Lens warmer	WP-S-Z006	Gas control speed valve for 4ø tubing
Z006-21	(Option) Adaptor for slide glass (slim type)	WP-S-Z007	Communication cable (RS232-communication with computer)
Z006-22	(Option) Adaptor for cover glass (slim type)	WP-S-Z008	4ø(O.D) tubing (from gas cylinder to humidifier - via gas-in,out fitting of controller)
Z006-32	(Option) Adaptor for 35mm 2-dishes type chamber or 35mm 2-dishes type magnetic chamber	WP-S-Z009	6a(O.D) tubing (from humidifier to incubator)
Z006-xx	(Option) Adaptor for other type	WP-S-Z012	Spare fuse
-30	Chamlide TC-L (Piezo Z-Stage, Well Plate Size Type)	WP-S-Z013	AC power cable
2301	TC-L incubator cover (piezo z-stage, Well plate size type)	SG-C-40	Special glass cover for commercial well plates
2302	TC-L incubator main body (piezo z-stage, Well plate size type)	SW-C-007	Software Chamilde CCP 7 (CD)
2003	Touch screen 4-channel temperature & Gas flow rate controller with EX. Sensor port (CU-501)	WP-S-Z120	(Option) Chamlide WP water reservoir
2004	Lens warmer	TS-B	(Option) PT 100 sensor to connect with CU-501 controller
Z005	Humidifier	LW-M-10	(Option) Metal Lens warmer
Z006-11	Adaptor for Nunc Lab-Tek™ II Chamber Slides	WP-S-10C	Chamlide WP (24-Well Plate)
Z006-12	Adaptor for Nunc Lab-Tek™ II Chambered Coverglass	WP-S-Z101	WP incubator cover
Z006-31	Adaptor for 35 mm culture dish or 35mm dish type magnetic chamber	WP-S-Z102C	
Z006-41	Adaptor for well-side & Chamilde 2-hole bottom plate	WP-S-Z003	WP incubator main body for 24 well plate
Z006-51	Adaptor for solide & Chamilde 2-hole bottom plate		Touch screen 4-channel temperature & Gas flow rate controller with EX. Sensor port (CU-501)
Z006-00	Adaptor bolts	WP-S-Z004 WP-S-Z005	Lens warmer Humidifier
Z007	Gas control speed valve for 4ø tubing	WP-S-Z006	Gas control speed valve for 4ø tubing
Z008	Communication cable (RS232-communication with computer)	WP-S-Z007	Communication cable (RS232-communication with computer)
Z009	2ø(O.D) tubing (for perfusion)	WP-S-Z008	4a(CD) tubing (from gas cylinder to humidifier - via gas-in,out fitting of controller)
Z010	4ø(O.D) tubing (from gas cylinder to humidifier - via gas-in,out fitting of controller)	WP-S-Z009	6a(CD) tubing (from humidifier to incubator)
-Z011 -Z012	6ø(O.D) tubing (from humidifier to incubator) Spare fuse	WP-S-Z012	Spare fuse
-Z013	AC power cable	WP-S-Z013	AC power cable
	Ring holder for small 35mm culture dish	SG-C-40	Special glass cover for commercial well plates
-Z014	Chamlide CMB for 18mm round coverslips include spare o-rings	SW-C-007	Software Chamide CCP 7 (CD)
B18-1		WP-S-Z120	(Option) Chamide WP water reservoir
25-1	Chamlide CMB for 25mm round coverslips include spare o-rings	TS-B	(Option) PT 100 sensor to connect with CU-501 controller
-10	Special glass cover for 35mm culture dish	LW-M-10	(Option) Metal Lens warmer
-30	Special glass cover for disposable chamber slides or chambered coverglass	WP-S-10D	Chamlide WP (48-Well Plate)
2-007	Software Chamlide CCP 7 (CD)	WP-S-Z101	
Z120	(Option) Chamlide TC water reservoir (Option) PT 100 sensor to connect with CU-501 controller	WP-S-Z102D	WP incubator main body for 48 well plate
l-10	(Option) Metal Lens warmer	WP-S-Z003	Touch screen 4-channel temperature & Gas flow rate controller with EX. Sensor port (CU-501)
Z006-21	(Option) Adaptor for slide glass (slim type)	WP-S-Z004	Lens warmer
Z006-22 Z006-32	(Option) Adaptor for cover glass (slim type) (Option) Adaptor for cover glass (slim type) (Option) Adaptor for 35mm 2-dishes type chamber or 35mm 2-dishes type magnetic chamber	WP-S-Z005 WP-S-Z006	Humidifier Gas control speed valve for 4ø tubing
2006-xx	(Option) Adaptor for other type	WP-S-Z007 WP-S-Z008	Communication cable (RS232-communication with computer) 4ø(O.D) tubing (from gas cylinder to humidifier - via gas-in,out fitting of controller)
- 40	Chamlide TC-P (Prior or Leica Piezo Z-Stage Type)	WP-S-Z009	6ø(O.D) tubing (from humidifier to incubator)
2401	TC-P incubator cover	WP-S-Z012	
Z402 Z003	TC-P incubator main body Touch screen 4-channel temperature & Gas flow rate controller with EX. Sensor port (CU-501)	WP-S-Z013	Spare fuse AC power cable Second lace, eaung for compression well eletre
2004	Lens warmer	SG-C-40	Special glass cover for commercial well plates
	Humidfier	SW-C-007	Software Chamilde CCP 7 (CD)
006-12	Adaptor for Nunc Lab-Tek™ II Chambered Coverglass	WP-S-Z120 TS-B	(Option) Chamlide WP water reservoir (Option) PT 100 sensor to connect with CU-501 controller
006-31	Adaptor for 35 mm culture dish or 35mm dish type magnetic chamber	LW-M-10	(Option) Metal Lens warmer
006-00	Adaptor bolts	WP-S-10E	Chamlide WP (96-Well Plate)
2007 2008	Gas control speed valve for 4ø tubing Communication cable (RS232-communication with computer)	WP-S-Z101	WP incubator cover
009	2ø(O.D) tubing (for perfusion)	WP-S-Z102E	WP incubator main body for 96 well plate
010	4ø(O.D) tubing (from gas cylinder to humidifier - via gas-in,out fitting of controller)	WP-S-Z003	Touch screen 4-channel temperature & Gas flow rate controller with EX. Sensor port (CU-501)
010 011 012	66(O.D) tubing (from humidifier to incubator) Spare fuse	WP-S-Z004 WP-S-Z005	Lens warmer Humidifier
013	AC power cable	WP-S-Z006 WP-S-Z007	Gas control speed valve for 4ø tubing Communication cable (RS232-communication with computer)
014	Ring holder for small 35mm culture dish	WP-S-Z008	4ø(O.D) tubing (from humidifier to incubator)
8-1	Chamlide CMB for 18mm round coverslips include spare o-rings	WP-S-Z009	6ø(O.D) tubing (from humidifier to incubator)
25-1 •10	Chamlide CMB for 25mm round coverslips include spare o-rings Special glass cover for 35mm culture dish	WP-S-2009 WP-S-2012 WP-S-2013	Spare fuse AC power cable
30 -007	Special glass cover for disposable chamber slides or chambered coverglass Software Chamlide CCP 7 (CD)	SG-C-40	Special glass cover for commercial well plates
Z120	(Option) Chamilde TC water reservoir	SW-C-007	Software Chamilde CCP 7 (CD)
	(Option) PT 100 sensor to connect with CU-501 controller	WP-S-Z120	(Option) Chamilde WP water reservoir
-10	(Option) Metal Lens warmer	TS-B LW-M-10	(Option) PT 100 sensor to connect with CU-501 controller (Option) Metal Lens warmer
2006-22	(Option) Adaptor for cover glass (slim type)	WP-S-10F	Chamlide WP (A Hole for Multi-Well Plate)
2006-xx	(Option) Adaptor for other type	WP-S-Z101	WP incubator cover
-50 (501	Chamlide TC-G (Leica Z-Galvo Stage Type) TC-G incubator cover (Leica Z-Galvo stage type)	WP-S-Z102F	WP incubator main body for multi-well plate (A hole type)
502	To-C incubator main tooly (Leica Z-Galvo stage type)	WP-S-Z003	Touch screen 4-channel temperature & Gas flow rate controller with EX. Sensor port (CU-501)
003	Touch screen 4-channel temperature & Gas flow rate controller with EX. Sensor port (CU-501)	WP-S-Z004	Lens warmer
1003 1004 1005	Lens warmer Humidlifer	WP-S-Z005 WP-S-Z006	Humidifier Gas control speed valve for 4ø tubing
006-11	Adaptor for Nunc Lab-Tek™ II Chamber Slides	WP-S-Z007 WP-S-Z008	Communication cable (RS22-communication with computer) 4ø(O.D) tubing (from gas cylinder to humidifier - via gas-in,out fitting of controller)
006-12 1006-31	Adaptor for Nunc Lab-Tek™ II Chambered Coverglass Adaptor for 35 mm culture dish or 35mm dish type magnetic chamber	WP-S-2008 WP-S-2009 WP-S-2012	6ø(O.D) tubing (from humidifier to incubator)
2006-41	Adaptor for well-slide & Chamilde 2-hole bottom plate	WP-S-Z013	Spare fuse
2006-51	Adaptor for 50/60 mm culture dish or 50/60 mm dish type magnetic chamber		AC power cable
Z006-00	Adaptor bolts	SG-C-40	Special glass cover for commercial well plates
Z007		SW-C-007	Software Chamilde CCP 7 (CD)
Z008	Gas control speed valve for 4ø tubing Communication cable (RS232-communication with computer) 2/(O) biolog (facetorial)	WP-S-Z120 TS-B	(Option) Chamilide WP water reservoir (Option) PT 100 sensor to connect with CU-501 controller
Z009 Z010	2ø(O.D) tubing (for perfusion) 4ø(O.D) tubing (from gas cylinder to humidifier - via gas-in,out fitting of controller)	LW-M-10	(Option) Metal Lens warmer
Z011	6ø(O.D) tubing (from humidifier to incubator)	WP-S-20A	Chamlide WP-A (ASI / LUDL Piezo Z-Stage Type 6-Well Plate)
Z012	Spare fuse	WP-S-Z201	WP-A incubator cover
Z013	AC power cable	WP-S-Z202A	WP-A incubator main body for 6-well plate
Z014	Ring holder for small 35mm culture dish	WP-S-Z003	Touch screen 4-channel temperature & Gas flow rate controller with EX. Sensor port (CU-501)
18-1	Chamlide CMB for 18mm round coverslips include spare o-rings	WP-S-Z004	Lens warmer Humidifier
25-1	Chamilde CMB for 25mm round coverslips include spare o-rings	WP-S-Z005	Gas control speed valve for 4ø tubing
10	Special glass cover for 35mm culture dish	WP-S-Z006	
	Special glass cover for disposable chamber slides or chambered coverglass	WP-S-Z007	Communication cable (RS232-communication with computer) 4ø(O.D) tubing (from gas cylinder to humidifier - via gas-in,out fitting of controller)
-30 2-007	Software Chamlide CCP 7 (CD)	WP-S-Z008	to (o.b) tabling (non-gab dyinder to nanitaliter wa gab in, bat interg of doint diet)
-30 2-007 Z120		WP-S-2008 WP-S-2009 WP-S-2012 WP-S-2013	64(CD) tabling (from fum/differ to incubator) Spare fuse AC power cable

W-C-007 /P-S-Z120 S-B	Software Chamilde CCP 7 (CD) (Option) Chamilde WP water reservoir (Option) PT 100 sensor to connect with CU-501 controller	Incubator Holder fr HS-W-10	Olympus manual stage type incubator holder for Chamlide WP
N-M-10	(Option) Metal Lens warmer	HS-W-20 HS-W-30	Nikon manual stage type incubator holder for Chamlide WP Leica mounting frame M type incubator holder for Chamlide WP
/P-S-20B P-S-Z201	Chamlide WP-A (ASI / LUDL Piezo Z-Stage Type – 12-Well Plate) WP-A incubator cover	HS-W-40 HS-W-50	Zeiss mounting frame M type incubator holder for Chamlide WP Nikon Ti motorized stage type incubator holder for Chamlide WP
P-S-Z202B P-S-Z003	WP-A incubator main body for 12 well plate Touch screen 4-channel temperature & Gas flow rate controller with EX. Sensor port (CU-501)	HS-W-XX Incubator Holder fr	Other stage type incubator holder for Chamlide WP
P-S-Z004	Lens warmer	HS-I-10	Olympus manual stage type incubator holder for Chamlide IC
-S-Z005 -S-Z006	Humidifier Gas control speed valve for 4ø tubing	HS-I-20 HS-I-30	Nikon manual stage type incubator holder for Chamlide IC Leica mounting frame K type incubator holder for Chamlide IC
P-S-Z007 P-S-Z008	Communication cable (RS232-communication with computer) 4ø(O.D) tubing (from gas cylinder to humidifier - via gas-in,out fitting of controller)	HS-I-40 HS-I-50	Zeiss mounting frame K type incubator holder for Chamilde IC Leica mounting frame M type incubator holder for Chamilde IC
-S-Z009 -S-Z012	6ø(O.D) tubing (from humidifier to incubator) Soare fuse	HS-I-60	Zeiss mounting frame M type incubator holder for Chamlide IC
-S-Z013	AC power cable	HS-I-70 HS-I-XX	Nikon Ti motorized stage type incubator holder for Chamlide IC Other stage type incubator holder for Chamlide IC
-C-40 -C-007	Special glass cover for commercial well plates Software Chamlide CCP 7 (CD)	FC-5N (Automa	tic CO2/Air mixer)
-S-Z120 B	(Option) Chamilde WP water reservoir (Option) PT 100 sensor to connect with CU-501 controller	FC-N-10 FC-N-Z101	FC-5N Touch screen automatic CO2/Air mixer with electronic flow meter
M-10	(Option) Metal Lens warmer	FC-N-Z102 FC-N-Z103	Gas control speed valve for 4ø tubing Communication cable (RS232-communication with computer)
-S-20C -S-Z201	Chamlide WP-A (ASI / LUDL Piezo Z-Stage Type – 24-Well Plate) WP-A incubator cover	FC-N-Z104 FC-N-Z105	Communication cable (RS485-communication with CU-501)
-S-Z202C -S-Z003	WP-A incubator main body for 24 well plate Touch screen 4-channel temperature & Gas flow rate controller with EX. Sensor port (CU-501)	FC-N-Z106	4ø(O.D) tubing (from gas cylinder to gas-in fitting of CU-501 controller - via gas-in,out fitting of FC-5) 6ø(O.D) tubing (from 4ø(O.D) tubing to incubator)
-S-Z004	Lens warmer	FC-N-Z107 FC-N-Z108	Spare fuse AC power cable
-S-Z005 -S-Z006	Humidifier Gas control speed valve for 4ø tubing	SW-C-007	Software Chamlide CCP 7 (CD)
-S-Z007 -S-Z008	Communication cable (RS232-communication with computer) 4ø(O.D) tubing (from gas cylinder to humidifier - via gas-in,out fitting of controller)	FC-HF-30 FC-HF-Z101	FC-5HF-30 (High Flow Rate Automatic CO ₂ /Air Mixer, Max 2.5 L/min) Automatic CO ₂ /Air mixer with high flow meter (2.5L/min)
-S-Z009	6ø(O.D) tubing (from humidifier to incubator)	FC-HF-Z102 FC-HF-Z105	Gas control speed valve for 4ø tubing 4ø(O.D) tubing (from gas cylinder to gas-in fitting of CU-501 controller - via gas-in,out fitting of FC-5)
-S-Z012 -S-Z013	Spare fuse AC power cable	FC-HF-Z106	6ø(O.D) tubing (from 4ø(O.D) tubing to incubator)
C-40 -C-007	Special glass cover for commercial well plates Software Chamlide CCP 7 (CD)	FC-HF-Z107 FC-HF-Z108	Spare fuse AC power cable
-S-Z120	(Option) Chamilide WP water reservoir (Option) PT 100 sensor to connect with CU-501 controller	FC-HF-300	FC-5HF-300 (Very High Flow Rate Automatic CO2/Air Mixer, Max 30 L/min)
M-10	(Option) Metal Lens warmer	FC-HF-Z301 FC-HF-Z102	Automatic CO2/Air mixer with high flow meter (30L/min) Gas control speed valve for 4ø tubing
-S-20D S-Z201	Chamlide WP-A (ASI / LUDL Piezo Z-Stage Type – 48-Well Plate) WP-A incubator cover	FC-HF-Z105 FC-HF-Z106	4ø(O.D) tubing (from gas cylinder to gas-in fitting of CU-501 controller - via gas-in,out fitting of FC-5) 6ø(O.D) tubing (from 4ø(O.D) tubing to incubator)
-S-Z202D	WP-A incubator main body for 48 well plate	FC-HF-Z107	Spare fuse
S-Z003 S-Z004	Touch screen 4-channel temperature & Gas flow rate controller with EX. Sensor port (CU-501) Lens warmer	FC-HF-Z108 FC-HF-XX	AC power cable FC-5HF for Other Flow Rate
S-Z005 S-Z006	Humidifier Gas control speed valve for 4ø tubing	FC-9 (Automatio	: O2/CO2/N2 Mixer)
-S-Z007	Communication cable (RS232-communication with computer)	FC-R-Z501	Chamlide FC-9 (Automatic CO2/O2/N2 Mixer) Touch screen automatic CO2/O2/N2 mixer with electronic flow meter
-S-Z008 -S-Z009	4ø(O.D) tubing (from gas cylinder to humidifier - via gas-in,out fitting of controller) 6ø(O.D) tubing (from humidifier to incubator)	FC-R-Z502 FC-R-Z503	Gas control speed valve for 4ø tubing Communication cable (RS232-communication with computer)
S-Z012 S-Z013	Spare fuse AC power cable	FC-R-Z504 FC-R-Z505	Communication cable (RS485-communication with CU-501) 4ø(O.D) tubing (from gas cylinder to gas-in fitting of CU-501 controller - via gas-in,out fitting of FC-9)
C-40 -C-007	Special glass cover for commercial well plates Software Chamilde CCP 7 (CD)	FC-R-Z506	6ø(O.D) tubing (from 4ø(O.D) tubing to incubator)
-S-Z120	(Option) Chamlide WP water reservoir	FC-R-Z507 FC-R-Z508	Spare fuse AC power cable
3 ·M-10	Option) PT 100 sensor to connect with CU-501 controller (Option) Metal Lens warmer	SW-C-007	Software Chamlide CCP 7 (CD)
-S-20E -S-2201	Chamlide WP-A (ASI / LUDL Piezo Z-Stage Type – 96-Well Plate) WP-Aincubator cover	HX-S-10	(Acrylic Cage Incubator) Chamlide HX for Olympus Microscope
-S-Z202E	WP-A incubator main body for 96 well plate	HX-S-Z101 HX-S-Z002	Acrylic cage incubator for Olympus microscope with other devices Touch screen HX temperature controller with warm air blower controller
-S-Z003 -S-Z004	Touch screen 4-channel temperature & Gas flow rate controller with EX. Sensor port (CU-501) Lens warmer	HX-S-Z003 HX-S-Z004	Flex hose (from warm air blower to acryl cage incubator)
-S-Z005 -S-Z006	Humidifier Gas control speed valve for 4ø tubing	HX-S-Z005	Communication cable (RS232-communication with computer) Extension cable (from warm air blower to controller)
-S-Z007	Communication cable (RS232-communication with computer)	HX-S-Z006 HX-S-Z007	Spare fuse AC power cable
-S-Z008 -S-Z009	4ø(O.D) tubing (from gas cylinder to humidifier - via gas-in,out fitting of controller) 6ø(O.D) tubing (from humidifier to incubator)	SW-C-007 NH-TC-L-001	Software Chamilide CCP 7 (CD) (Option) One of Chamilide TC without heater system & a hole type Chamilide WP main body without heater
-S-Z012 -S-Z013	Spare fuse AC power cable	HX-S-Z0022	(Option) Touch screen HX type 2-channel temperature controller (CU-302)
C-40	Special glass cover for commercial well plates	HX-S-Z0023 HX-S-20	(Option) Touch screen HX type 1-channel temperature controller with EX. Sensor port (CU-303) Chamlide HX for Nikon Microscope
-C-007 -S-Z120	Software Chamilde CCP 7 (CD) (Option) Chamilde WP water reservoir	HX-S-Z201	Acrylic cage incubator for Nikon microscope with other devices
-B (-M-10	(Option) PT 100 sensor to connect with CU-501 controller (Option) Metal Lens warmer	HX-S-Z002 HX-S-Z003	Touch screen HX temperature controller with warm air blower controller Flex hose (from warm air blower to acryl cage incubator)
P-S-20F	Chamlide WP-A (ASI / LUDL Piezo Z-Stage Type - A hole for Multi-Well Plate)	HX-S-Z004 HX-S-Z005	Communication cable (RS232-communication with computer) Extension cable (from warm air blower to controller)
P-S-Z201 P-S-Z202F	WP-A incubator cover WP-A incubator main body for multi-well plate (A hole type)	HX-S-Z006 HX-S-Z007	Spare fuse AC power cable
P-S-Z003 P-S-Z004	Touch screen 4-channel temperature & Gas flow rate controller with EX. Sensor port (CU-501) Lens warmer	SW-C-007	Software Chamlide CCP 7 (CD)
P-S-Z005	Humidifier	NH-TC-L-N001 HX-S-Z0022	(Option) One of Chamlide TC without heater system & a hole type Chamlide WP main body without heater (Option) Touch screen HX type 2-channel temperature controller (CU-302)
P-S-Z006 P-S-Z007	Gas control speed valve for 4ø tubing Communication cable (RS232-communication with computer)	HX-S-Z0023	(Option) Touch screen HX type 1-channel temperature controller with EX. Sensor port (CU-303)
P-S-Z008 P-S-Z009	4ø(O.D) tubing (from gas cylinder to humidifier - via gas-in,out fitting of controller) 6ø(O.D) tubing (from humidifier to incubator)	HX-S-30 HX-S-Z301	Chamlide HX for Zeiss Microscope Acrylic cage incubator for Zeiss microscope with other devices
P-S-Z012 P-S-Z013	Spare fuse AC power cable	HX-S-Z002 HX-S-Z003	Touch screen HX temperature controller with warm air blower controller Flex hose (from warm air blower to acryl cage incubator)
3-C-40	Special glass cover for commercial well plates	HX-S-Z004 HX-S-Z005	Communication cable (RS232-communication with computer)
V-C-007 P-S-Z120	Software Chamilde CCP 7 (CD) (Option) Chamilde WP water reservoir	HX-S-Z006	Extension cable (from warm air blower to controller) Spare fuse
-B /-M-10	(Option) PT 100 sensor to connect with CU-501 controller (Option) Metal Lens warmer	HX-S-Z007 SW-C-007	AC power cable Software Chamilde CCP 7 (CD)
P-S-XXX	Chamlide WP-X (Other Stage Type / XX Well Plate)	NH-TC-L-N001	(Option) One of Chamlide TC without heater system & a hole type Chamlide WP main body without heater (
namlide IC (I L-10	Incubator System for Commercial 35mm Dishes & Chamilde Chambers) Chamilide IC	HX-S-Z0022 HX-S-Z0023	(Option) Touch screen HX type 2-channel temperature controller (CU-302) (Option) Touch screen HX type 1-channel temperature controller with EX. Sensor port (CU-303)
L-Z101	IC incubator cover	HX-S-40 HX-S-Z401	Chamilide HX for Leica Microscope Acryl cage incubator for Leica microscope with other devices
L-Z102 L-Z003	IC incubator main body Touch screen 4-channel temperature & Gas flow rate controller with EX. Sensor port (CU-501)	HX-S-Z002	Touch screen HX temperature controller with warm air blower controller
L-Z004 L-Z005	Lens warmer Humidifier	HX-S-Z003 HX-S-Z004	Flex hose (from warm air blower to acryl cage incubator) Communication cable (RS232-communication with computer)
L-Z007 L-Z008	Gas control speed valve for 4ø tubing Communication cable (RS232-communication with computer)	HX-S-Z005 HX-S-Z006	Extension cable (from warm air blower to controller) Spare fuse
L-Z009	2ø(O.D) tubing (for perfusion)	HX-S-Z007	AC power cable
L-Z010	4ø(O.D) tubing (from gas cylinder to humidifier - via gas-in,out fitting of controller)	SW-C-007	Software Chamlide CCP 7 (CD)
	6ø(O.D) tubing (from humidifier to incubator)	NH-TC-L-N001	(Option) One of Chamlide TC without heater system & a hole type Chamlide WP main body without heater (
L-Z012	Spare fuse	HX-S-Z0022	(Option) Touch screen HX type 2-channel temperature controller (CU-302)
L-Z012 L-Z013 -B18-1	Spare fuse AC power cable Chamilde CMB for 18mm round coverslips include spare o-rings	HX-S-Z0022 HX-S-Z0023 HX-S-XX	(Option) Touch screen HX type 2-channel temperature controller (CU-302) (Option) Touch screen HX type 1-channel temperature controller with EX. Sensor port (CU-303) Chamilde HX for Other Microscope
Z012 Z013 -B18-1 -B25-1 -C-10	Spare fuse AC power cable Chantile CMB for 18mm round coversips include spare o-rings Chantile CMB for 25mm round coversips include spare o-rings Special gass cover for 35mm cuture dish	HX-S-Z0022 HX-S-Z0023 HX-S-XX Heating plate	(Option) Touch screen HX type 2-channel temperature controller (CU-302) (Option) Touch screen HX type 1-channel temperature controller with EX. Sensor port (CU-303) Chantide HX for Other Microscope (Heating Pitet for Various Types of Chambers)
L-Z012 L-Z013 -B18-1 -B25-1 -C-10 '-C-007	Spare fuse AC power cable Chamilde CMB for 18mm round coversilps include spare o-rings Chamilde CMB for 25mm round coversilps include spare o-rings	HX-S-Z0022 HX-S-Z0023 HX-S-XX Heating plate HP-R-10 HP-R-2101	(Option) Touch screen HX type 2-channel temperature controller (CU-302) (Option) Touch screen HX type 1-channel temperature controller with EX. Sensor port (CU-303) Chanitide HX for Other Microscope (Heating Plate for Various Types of Chambers) Olympus Manual Stage Type Heating Plate One of the heating plate base for Olympus manual stage
2012 2013 -B18-1 -B25-1 C-10 -C-007 2120 B	Spare fuse AC power cable Chamide CMB for 18mm round coversitips include spare o-rings Chamide CMB for 25mm round coversitips include spare o-rings Special glass cover for 35mm culture dish Software Chamide CCP 7 (CD) (Option) PT 100 sensor to connect with CU-501 controller	HX-S-20022 HX-S-20023 HX-S-XX Heating plate HP-R-10 HP-R-2101 HP-R-2002 HP-R-2003	(Option) Touch screen HX type 2-channel temperature controller (CL-302) (Option) Touch screen HX type 1-channel temperature controller with EX. Sensor port (CU-303) Chanide HX for Other Microscope (Heating Pitels for Various Types of Chambers) Olympus Manual Stage Type Heating Pitele
L-2012 L-2013 -B18-1 -B25-1 -C-10 -C-007 L-Z120 B -M-10	Spare fuse AC power cable Chantide CMB for 18mm round coversilps include spare o-rings Chantide CMB for 25mm round coversilps include spare o-rings Special gass cover for 35mm culture dish Software Chantide IC water cellson in (Option) Chantide IC water cellson in	HX-S-20022 HX-S-20023 HX-S-XX Heating plate HP-R-10 HP-R-Z101 HP-R-Z002 HP-R-2003 HP-R-2004	(Option) Touch screen HX type 2-channel temperature controller (CL-302) (Option) Touch screen HX type 1-channel temperature controller with EX. Sensor port (CL-303) Chamide HX for Other Microscope (Heating Pittel for Various Types of Chambers) Olympus Manual Stage Type Heating Pitte One of the heating pitte base for Olympus manual stage Touch screen 1-channel temperature controller (CL-301) Communication cable (RS232-communication with computer) Spare fuse
L-2012 L-2013 HB18-1 HB25-1 -C-10 I-C-007 L-2120 B -M-10 tamlide UM I-L-10	Spare fuse AC power cable Chamide CMB for 18mm round coversigns include spare o-rings Chamide CMB for 28mm round coversigns include spare o-rings Special glass cover for 38mm culture dish Software Chamide CCP 7 (CD) (Option) Chamide IC water reservoir (Option) PT 100 sensor to connect with CL-501 controller (Option) Pt 00	HX-S-20022 HX-S-20023 HX-S-XX Heating plate HP-R-10 HP-R-2101 HP-R-2002 HP-R-2004 HP-R-2004 HP-R-2005 SW-C-007	(Option) Touch screen HX type 2-channel temperature controller (CL-302) (Option) Touch screen HX type 1-channel temperature controller with EX. Sensor port (CL-303) Chamidie HX for Other Microscope (Heating Pittel for Various Types of Chambers) Olympus Manual Stage Type Heating Pitte One of the heating pitte base for Olympus manual stage Touch screen 1-channel temperature controller (CL-301) Communication cable (RS232-communication with computer) Spare fuse AC power cable Software Chamide CCP 7 (CD)
L-2012 L-2013 I+B18-1 I+B25-1 I+B25-1 I+B25-1 I+B25-1 I-C-10 I-Z-120 B I-M-10 I-L-10 I+L-2101 I+L-2102	Spare fuse AC power cable Chamide CMB for 18mm round coversigns include spare o-rings Chamide CMB for 28mm round coversigns include spare o-rings Software CMB for 28mm round coversigns include spare o-rings Software CMB for 28mm round rounds Software Chamide CEP 7(CD) (Option) Priod sensor to connect with CL-501 controller (Option) Priod sensor to connect with CL-501 controller (Option) Priod Sensor for Upright Microscope) Chamide UM UM incubator rower UM incubator main body	HX.S-20022 HX.S-20023 HX.S-XX Heating plate HP.R.10 HP.R.2101 HP.R.2003 HP.R.2003 HP.R.2004 HP.R.2004	(Option) Touch screen HX type 2-channel temperature controller (CU-302) (Option) Touch screen HX type 1-channel temperature controller with EX. Sensor port (CU-303) Chantide HX for Other Microscope (Heating Plate for Various Types of Chambers) Olympus Manual Stage Type Heating Plate One of the heating plate base for Oympus manual stage Touch screen 1-channel temperature controller (CU-301) Communication cable (RS232-communication with computer) Spare fuse AC power cable
L-2012 L-2013 HeB18-1 HeB25-1 H-25-10 H-C-007 L-2120 	Spare fuse AC power cable Chanide CMB for 18mm round coversities include spare o-rings Chanide CMB for 25mm round coversities include spare o-rings Special gases cover for 35mm culture dish Software Chanide CCP7 (CD) (Option) Chanide (D water reservoir (Option) PT 100 sensor to connect with CU-501 controller (Option) Metal Lens warmer (Includetor System for Upright Microscope) Chanride UM UM inclustor cover	HX.S-20022 HX.S-20023 HX:S-XX Heating plate HP-R-10 HP-R-2101 HP-R-2003 HP-R-2003 HP-R-2005 SW-C-007 HP-R-2002 HP-R-20023 HP-R-20023 HP-R-20	(Option) Touch screen HX type 2-channel temperature controller (CU-302) (Option) Touch screen HX type 1-channel temperature controller with EX. Sensor port (CU-303) Chamide HX for Other Microscope (Heating Plate for Various Types of Chambers) Olympus Manual Stage Type Heating Plate One of the heating plate base for Oympus manual stage Touch screen 1-channel temperature controller (CU-301) Communication cable (RS232-communication with computer) Spare fue AC power cable Software Chamide CCP 7 (CD) (Option) Touch screen 1-channel temperature controller (CU-302) (Option) Touch screen 1-channel temperature controller with EX. Sensor port (CU-303) Niton Manual Stage Type Heating Plate
L-2012 L-2013 He18-1 He25-1 H-2-10 L-2120 	Spare fuse AC power cable Chamide CMB for 18mm round coversips include spare o-rings Chamide CMB for 25mm round coversips include spare o-rings Special glass cover for 38mm culture dish Software Chamide (CW are reservoir (Option) PT 100 sensor to connect with CU-501 controller (Option) Pt 100 sensor to connect with CU-501 controller (Includator System for Upright Microscope) Chamilde UM UM includator rower UM	HX.S-20022 HX.S-20023 HX.S-XX Heating plate HP-R-10 HP-R-2101 HP-R-2002 HP-R-2003 HP-R-2005 SW-C-007 HP-R-20022 HP-R-20023 HP-R-20023 HP-R-2001 HP-R-2001	(Option) Touch screen HX type 2-channel temperature controller (CU-302) (Option) Touch screen HX type 1-channel temperature controller with EX. Sensor port (CU-303) Chamide HX for Other Microscope (Heating Plate for Various Types of Chambers) Olympus Manual Stage Type Heating Plate One of the heating plate base for Oympus manual stage Touch screen 1-channel temperature controller (CU-301) Communication cable (RS232-communication with computer) Spare fuse AC power cable Software Chamide CCP 7 (CD) (Option) Touch screen 1-channel temperature controller (CU-302) (Option) Touch screen 1-channel temperature controller with EX. Sensor port (CU-303) Niton Manual Stage Type Heating Plate One of the heating plate base for Nikon manual stage Touch screen 1-channel temperature controller (CU-301)
L-2012 L-2013 HB18-1 HB25-1 -C-10 (-C-007 L-2120 B -M-10 H-L-10 H-L-2101 H-22102 H-22003 -L-22003 -L-22005 H-22005-21 -L-22005-21 -L-22005-21	Spare fuse AC power cable Chamide CMB for 18mm round coversips include spare o-rings Chamide CMB for 25mm round coversips include spare o-rings Special gass cover for 35mm culture dish Software Chamide (D water seevoir (Option) PT 100 sensor to connect with CU-501 controller (Option) Pt 100 sensor to connect with CU-501 controller (Includator System for Upright Microscope) Chamidie UM UM includator rower UM includator for sole fass (sim type) Adaptor for side glass (sim type) Adaptor for side glass (sim type)	HX.S-Z0022 HX.S-Z0023 HX.S-XX Heating plate HP.R.10 HP.R.2101 HP.R.2101 HP.R.2002 HP.R.2003 HP.R.2004 HP.R.2005 SW-C-007 HP.R.20022 HP.R.20023 HP.R.2001 HP.R.2001 HP.R.2003 HP.R.2003 HP.R.2003	(Option) Touch screen HX type 2-channel temperature controller (CL-302) (Option) Touch screen HX type 1-channel temperature controller with EX. Sensor port (CU-303) Chamide HX for Other Microscope (Heating Plate for Various Types of Chambers) Olympus Manual Stage Type Heating Plate One of the heating plate base for Oympus manual stage Touch screen 1-channel temperature controller (CU-301) Communication cable (RS232-communication with computer) Spare fuse AC power cable Software Chamide CCP 7 (CD) (Option) Touch screen 1-channel temperature controller (CU-302) (Option) Touch screen 1-channel temperature controller with EX. Sensor port (CU-303) Nition Menual Stage Type Heating Plate One of the heating plate base for Nikon manual stage Touch screen 1-channel temperature controller (CU-301) Communication cable (RS232-communication with computer) Spare fuse
L-2012 L-2013 HB18-1 HB25-1 -Cc-10 L-C2007 L-2120 B H-M-10 H-M-10 H-L2101 H-L2101 H-L2101 H-L2102 H-L2005 H-2005-21 H-2006-51 H-22006-50	Spare fuse AC power cable Chardide CVMB for 18mm round coversips include spare o-rings Chardide CVMB for 18mm round coversips include spare o-rings Special glass cover for 35mm culture dish Software Chardide CCP7 (CD) (Cybtion) CPT 100 sensor to connect with CU-501 controller (Cybtion) Media Lens warmer (Includer System for Upright Microscope) Chardide UM UM Incubator cover UM Incubator rower UM Incubator rower Incubator	HX.S-20022 HX.S-X0023 HX.S-XX H-Batting plate HP-R-10 HP-R-2101 HP-R-2101 HP-R-2003 HP-R-2003 HP-R-2005 SW-C-007 HP-R-2005 SW-C-007 HP-R-2002 HP-R-2002 HP-R-2002 HP-R-2003 HP-R-2004 HP-R-2004	(Option) Touch screen HX type 2-channel temperature controller (CL-302) (Option) Touch screen HX type 1-channel temperature controller with EX. Sensor port (CL-303) Chamide HX for Other Microscope (Heating Piate for Various Types of Chambers) Olympus Manual Stage Type Heating Piate One of the heating piate base for Oympus manual stage Touch screen 1-channel temperature controller (CL-301) Communication cable (RS232-communication with computer) Spare fuse AC power cable Software Chamide CCP 7 (CD) (Option) Touch screen 2-channel temperature controller (CL-302) (Option) Touch screen 2-channel temperature controller (CL-302) (Option) Touch screen 2-channel temperature controller (CL-302) (Niton Manual Stage Type Heating Piate Touch screen 1-channel temperature controller (CL-301) Niton Manual Stage Type Heating Piate Touch screen 1-channel temperature controller (CL-301) Communication cable (RS232-communication with computer) Spare fuse AC power cable
L-2012 L-2013 HB18-1 HB25-1 C-70 C-70 C-70 T-C-707 L-2120 B 	Spare fuse AC power cable Chamide CMB for 18mm round coversigs include spare o-rings Chamide CMB for 25mm round coversigs include spare o-rings Spacial glass cover for 35mm culture dish Software CMB for 25mm round coversigs include spare o-rings Software CMB for 25mm culture dish Software CMB for 25mm culture dish Software CMB for 25mm culture dish (Option) PT 100 sensor to connect with CU-501 controller (Option) PT 100 sensor to connect with CU-501 Chamidde UM UM incluator real robust Chamidde IM UM incluator real robust Chamidde IM UM incluator real robust Chamidde IB 100 sensor to connect with CU-501 Lens warmer Humidifier Adaptor for side glass (sim type) Adaptor for side glass (sim type) Adaptor for Side mic culture dish or 3500 mm dish type magnetic chamber Adaptor bots Gas control speed wise for 4e tubing	HX.S-20022 HX.S-X0023 HX.S-XX H-Batting plate HP-R-10 HP-R-2101 HP-R-2101 HP-R-2003 HP-R-2003 HP-R-2005 SW-C-007 HP-R-2002 HP-R-2002 HP-R-2002 HP-R-2002 HP-R-2004 HP-R-2004 HP-R-2004	(Option) Touch screen HX type 2-channel temperature controller (CLI-302) (Option) Touch screen HX type 1-channel temperature controller with EX. Sensor port (CLI-303) Chamide HX for Other Microscope (Heating Pitate for Various Types of Chambers) Olympus Manual Stage Type Heating Pitate One of the heating pitate base for Oympus manual stage Touch screen 1-channel temperature controller (CLI-301) Communication cable (RS232-communication with computer) Spare fuse AC power cable Software Chamide CCP 7 (CD) (Option) Touch screen 2-channel temperature controller (CLI-302) (Option) Touch screen 2-channel temperature controller (CLI-302) (Option) Touch screen 3-channel temperature controller (CLI-301) Communication cable (RS232-communication with computer) Spare fuse AC power cable Software Chamide CCP 7 (CD) (Option) Touch screen 4-channel temperature controller (CLI-301) Communication cable (RS232-communication with computer) Spare fuse AC power cable Software Chamide CCP 7 (CD) (Option) Touch screen 2-channel temperature controller (CLI-302) (Option) Touch screen 4-channel temperature controller (CLI-301) Communication cable (RS232-communication with computer) Spare fuse AC power cable
L-2012 L-2013 He118-1 He128-1 L-2010 He25-1 L-2120 H-2-007 H-2-007 H-2-007 H-2-010 H-2-010 H-2-010 H-2-004 H-2006-81 H-2006-81 H-2006-81 H-2006-81 H-2006-81 H-2006-81 H-2006-81 H-2006-81 H-2006-81 H-2006-81 H-2006-81 H-2006-81 H-2006-81 H-2006-81 H-2006-81 H-2006-81 H-2006-81 H-2006-81 H-2008	Spare fuse AC power cable Chamide CMB for 18mm round coversigs include spare o-rings Chamide CMB for 25mm round coversigs include spare o-rings Spacial glass cover for 35mm culture dish Software CAMB for 25mm round coversigs include spare o-rings Software CAMB for 25mm round coversigs include Software CAMB for 25mm culture dish Software CAMB for 25mm culture dish Software CAMB for 25mm round CU-501 controller (Option) PT 100 sensor to connect with CU-501 controller (Inclubator System for Uptingth Microscope) Chamidde UM UM inclubator roain body Touch screen 4-channel temperature & Gas flow rate controller with EX. Sensor port (CU-501) Lens warmer Humidifier Adaptor for side glass (sim type) Adaptor for side glass (sim type) Adaptor for Side me culture dish or 35mm dish upright type magnetic chamber Adaptor for Side glass (sim type) Adaptor for side	HX.S-20022 HX.S-X0023 HX.S-XX H-Batting plate HP-R-10 HP-R-2101 HP-R-2101 HP-R-2003 HP-R-2003 HP-R-2005 SW-C-007 HP-R-2002 HP-R-2002 HP-R-2002 HP-R-2002 HP-R-2002 HP-R-2004 HP-R-2004 HP-R-2004 HP-R-2004 HP-R-2002 HP-R-2002 HP-R-2002 HP-R-2002 HP-R-2002 HP-R-2002 HP-R-2002 HP-R-2002 HP-R-2002 HP-R-2002 HP-R-2002 HP-R-2002 HP-R-2002 HP-R-2002	(Cytion) Touch screen HX type 2-channel temperature controller (CLI-302) (Cytion) Touch screen HX type 1-channel temperature controller with EX. Sensor port (CLI-303) Chamidie HX for Other Microscope (Heating Pitate for Various Types of Chambers) Over of the heating pitate base for Clympus manual stage Touch screen 1-channel temperature controller (CLI-301) Communication cable (RS232-communication with computer) Spare fuse AC power cable Software Chamide CCP 7 (CD) (Cytion) Touch screen 2-channel temperature controller (CLI-302) (Cytion) Touch screen 2-channel temperature controller (CLI-302) (Cytion) Touch screen 2-channel temperature controller (CLI-302) (Cytion) Touch screen 3-channel temperature controller (CLI-303) Nition Manual Stage Type Heating Pitate Touch screen 1-channel temperature controller (CLI-301) Communication cable (RS232-communication with computer) Spare fuse AC power cable Software Chamide CCP 7 (CD) (Cytion) Touch screen 1-channel temperature controller (CLI-302) (Cytion) Touch screen 1-channel temperature controller (SCI-302) (Cytion) Touch screen 1-channel temperature controller (SCI-302) (Cytion) Touch screen 1-channel temperature controller (SCI-302) (Cytion) Touch screen 1-channel temperature controller (SCI-302) (Cyti
L-2012 L-2013 H818-1 H825-1 S-C-10 V-C-007 L-2120 H825-1 H825-1 H-2010 H-L-2101 H-L-2101 H-L-2101 H-L-2101 H-L-2003 H-L-2003 H-L-2003 H-L-2005 H-L-2006 H-2005 H-2006 H-2010 H-2001 H-2001	Spare fuse AC power cable Chamidie CMB for 18mm round coversigs include spare o-rings Chamidie CMB for 25mm routlure dish Software CMB for 25mm routlure dish Chamidie UP (CD) (Option) Ph 100 sensor to connect with CU-501 controller (Option) Ph 100 sensor to connect with CU-501 controller (MI incluator routler MI for Upright Microscope) Chamidie UM CMI incluator routler dish or 35mm dish upright type magnetic chamber Adaptor for side glass (sim type) Adaptor for side glass (sim type) Adaptor for Side mic culture dish or 350mm dish upright type magnetic chamber Adaptor for Side mic duite dish or 352mm dish upright type magnetic chamber Adaptor for side glass (sim type) Cas control speed valve for 4e tubing Communication cable (RS232-communication with computer) 2a(CD) tubing (for pertusion) 4e(CD) tubing (from thuridifier to incubator)	HX.S-20022 HX.S-X0023 HX.S-XX H-Bating plate HP-R-10 HP-R-2101 HP-R-2101 HP-R-2003 HP-R-2003 HP-R-2005 SW-C-007 HP-R-2002 HP-R-2002 HP-R-2002 HP-R-2002 HP-R-2002 HP-R-2002 HP-R-2002 HP-R-2002 HP-R-2002 HP-R-2002 HP-R-2002 HP-R-2002 HP-R-2002 HP-R-2002 HP-R-2002 HP-R-2002 HP-R-2002 HP-R-2002	(Cytion) Touch screen HX type 2-channel temperature controller (CL-302) (Cytion) Touch screen HX type 1-channel temperature controller with EX. Sensor port (CU-303) Chamide HX for Other Microscope (Heating Plate for Various Types of Chambers) Olympus Manual Stage Type Heating Plate One of the heating plate base for Clympus manual stage Touch screen 1-channel temperature controller (CU-301) Communication cable (RS232-communication with computer) Spare fuse AC power cable Software Chamide CCP 7 (CD) (Cytion) Touch screen 1-channel temperature controller (CU-302) (Cytion) Touch screen 1-channel temperature controller with EX. Sensor port (CU-303) Nion Menual Stage Type Heating Plate One of the heating plate base for Nkon manual stage Touch screen 1-channel temperature controller (UD-302) (Cytion) Touch screen 1-channel temperature controller (CU-302) Communication cable (RS232-communication with computer) Spare fuse AC power cable Software Chamide CCP 7 (CD) (Cytion) Touch screen 1-channel temperature controller (CU-302) (Cytion) Touch screen 2-channel temperature controller (CU-302)
L-2012 L-2013 HB18-1 HB25-1 S-C-10 V-C-007 L-2120 HB25-1 H-2700 HA-10 HL-2101 HL-2101 HL-2101 HL-2101 HL-2008 HL-2008 HL-2008 HL-2008 HL-2008 HL-2008 HL-2008 HL-2010 HL-2011 HL-2008 HL-2011 HL-2012 HL-2011 HL-2012 HL-2011 HL-2012 HL-2011 HL-2012 HL-2011 HL-2012 HL-2011 HL-2012 HL-2011 HL-2012 HL-2011 HL-2012 HL-2011 HL-2012 HL-2011 HL-2012 HL-2011 HL-2012 HL-2011 HL-2012 HL-2011 HL-2012 HL-2011 HL-2012 HL-2011 HL-2012 HL-2011 HL-2012 HL-2011 HL-2012 HL-2011 HL-2012	Spare fuse AC power cable Chamide CMB for 18mm round coversign include spare o-rings Chamide CMB for 25mm routure dish Software CMB for 25mm routure dish Chamide LM UM incubator router CMB for Using the CL-501 controller (Cption) Metal Lens warmer (Incubator System for Using the Microscope) Chamide LM UM incubator router dish of 25mm dish upright type magnetic chamber Adaptor for side glass (sim type) Adaptor for side glass (sim type) Adaptor for Side microulizer dish of S05mm dish upright type magnetic chamber Adaptor for S060 mm culture dish of S05mm dish upright type magnetic chamber Adaptor for S060 mm culture dish of S05mm dish upright type magnetic chamber Adaptor for S060 mm culture dish of S05mm dish upright type magnetic chamber Adaptor for S060 mm culture dish of S05mm dish upright type magnetic chamber Adaptor botts Gas control speed valve for 4s tubing Communication cable (RS232-communication with computer) 2a(CD) tubing (from gas cylinder to humdifier - via gas-in,cut fitting of controller) 6g(CD) tubing (from pairs) Adaptor poirs and the point of the culture dish of S05mm cu	HX.S-Z0022 HX.S-Z0023 HX.S-XX Heating plate HP-R-10 HP-R-2101 HP-R-2002 HP-R-2003 HP-R-2004 HP-R-2005 SW-C-007 HP-R-2002 HP-R-2001 HP-R-2002 HP-R-2001 HP-R-2003 HP-R-2003 HP-R-2003 HP-R-2003 HP-R-2003 HP-R-2001 HP-R-2002 HP-R-2001 HP-R-2002 HP-R-2002 HP-R-2002 HP-R-2002 HP-R-2002 HP-R-2002 HP-R-2002 HP-R-2002	(Option) Touch screen HX type 2-channel temperature controller (CL-302) (Option) Touch screen HX type 1-channel temperature controller with EX. Sensor port (CL-303) Chamide HX for Other Microscope (Heating Plate for Various Types of Chambers) Olympus Manual Stage Type Heating Plate One of the heating plate base for Oympus manual stage Touch screen 1-channel temperature controller (CL-301) Communication cable (RS232-communication with computer) Spare fuse AC power cable Software Chamide CCP 7 (CD) (Option) Touch screen 2-channel temperature controller (CL-302) (Option) Touch screen 2-channel temperature controller (CL-302) (Option) Touch screen 2-channel temperature controller with EX. Sensor port (CL-303) Nition Manual Stage Type Heating Plate Touch screen 1-channel temperature controller (CL-301) Communication cable (RS232-communication with computer) Spare fuse AC power cable Software Chamide CCP 7 (CD) (Option) Touch screen 2-channel temperature controller (CL-302) (Option) Touch screen 3-channel temperature controller (CL-302) (Option) Touch screen 3-channel temperature controller (CL-302) (Option) Touch screen 3-channel temperature controller (CL-302) (Definion) Touch screen 3-channel temperature controller (CL-302) (Definion) Touch screen 3-channel temperature controller (CL-301) Communication cable (RS232-communication with computer)
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L-2012 L-2013 H818-1 H825-1 S-C-10 V-C-007 L-2120 H825-1 H-2014 H-2101 H-2101 H-2101 H-2101 H-2005-21 H-2006-31 H-2006-31 H-2006-31 H-2006-31 H-2006-31 H-2006-31 H-2006-31 H-2006-31 H-2006-31 H-2010 H-200 H-2010	Spare fuse AC power cable Chamidie CMB for 18mm round coversign include spare o-rings Chamidie CMB for 25mm routure dish Software CMB for 25mm routure dish Chamidie LD vater reservoir (Option) PH 100 sensor to connect with CU-501 controller (Option) PH 505 mm culture dish or 35mm dish upright type magnetic chamber Adaptor for side glass (sim type) Adaptor for side glass (sim type) Adaptor for side glass (sim type) Adaptor for Side mice duite dish or 350mm dish upright type magnetic chamber Adaptor for Side glass (sim type) Adaptor	HX.S-Z0022 HX.S-Z0023 HX.S-XX Heating plate HP-R-10 HP-R-2101 HP-R-2003 HP-R-2003 HP-R-2003 HP-R-2004 HP-R-2005 SW-C-007 HP-R-2002 HP-R-2002 HP-R-2002 HP-R-2002 HP-R-2003 HP-R-2004 HP-R-2004 HP-R-2003 HP-R-2003 HP-R-2004 HP-R-2005 SW-C-007 HP-R-2005 SW-C-007 HP-R-2005 SW-C-007 HP-R-2005 SW-C-007 HP-R-2005 SW-C-007 HP-R-2002 HP-R-2004 HP-R-2005 SW-C-007 HP-R-2004 HP-R-2005 HP-R-2001	(Cyton) Touch screen HX type 2-channel temperature controller (CL-302) (Cyton) Touch screen HX type 1-channel temperature controller with EX. Sensor port (CL-303) Chamidie HX for Other Microscope (Heating Pitate for Various Types of Chambers) Over of the heating pitate base for Cympus manual stage Touch screen 1-channel temperature controller (CL-301) Communication cable (RS232-communication with computer) Spare fuse AC power cable Software Chamide CCP 7 (CD) (Cyton) Touch screen 2-channel temperature controller (CL-302) (Cyton) Touch screen 2-channel temperature controller (CL-302) (Cyton) Touch screen 2-channel temperature controller (CL-302) (Cyton) Touch screen 3-channel temperature controller (CL-303) Nixon Manual Stage Type Heating Pitate Touch screen 1-channel temperature controller (CL-301) Communication cable (RS232-communication with computer) Spare fuse AC power cable Software Chamide CCP 7 (CD) (Cyton) Touch screen 1-channel temperature controller (CL-302) (Cyton) Touch screen 1-channel temperature controller (CL-301) Communication cable (RS232-communication with computer) Spare fuse AC power cable Software Chamide CCP 7 (CD) (Cyton) Touch screen 1-channel temperature controller (CL-302) (Cyton) Touch screen 2-channel temperature controller (CL-302) (Cyton) Touch screen 2-channel temperature controller (CL-302) (Cyton) Touch screen 2-channel temperature controller (CL-302) (Cyton)
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L-2012 L-2013 L-2013 H-818-1 H-825-1 L-2013 H-825-1 L-2120 H-82-1 H-2100 H-2100 H-2100 H-2100 H-2100 H-2100 H-2100 H-2100 H-2004 H-2004 H-2004 H-2004 H-2004 H-2004 H-2004 H-2004 H-2004 H-2005 H-2006 H-2007 H-2006 H-2007 H-2015 H-2016 H-2015 H-2016 H-2015 H-2016 H-2015 H-2016 H-2015 H-2016 H-2015 H-2016 H-2015 H-2016 H-2015 H-2016 H-2015 H-2016 H-2015 H-2016 H-2015 H-2016 H-2015 H-2016 H-2015 H-2016 H-2015 H-2016 H-2006 H-2016	Spare fuse AC pover cable Charnide CMB for 18mm round coversitis include spare c-rings Charnide CMB for 25mm round coversitis include spare c-rings Special glass cover for 35mm culture dish Software Charnide CCP (CD) (Option) Charnide 10 water reservoir (Option) PT 100 sensor to connect with CL-501 controller (Option) PT 100 sensor to connect with CL-501 controller (Option) PT 100 sensor to connect with CL-501 (Includer System for Ugright Microscope) Charnide CLM (Includer roter 4-channel temperature & Gas flow rate controller with EX. Sensor port (CL-501) Liners warmer Humidatior roter MI includer roter 4-channel temperature & Gas flow rate controller with EX. Sensor port (CL-501) Liners warmer Humidation for S060 mm culture dish or 507m micluse field or 35mm for Microscope) Charnide LM Adaptor for 5060 mm culture dish or 5070m miclus hype magnetic chamber Adaptor for 5060 mm culture dish or 50700 mm dish type magnetic chamber Adaptor for 5060 mm culture dish or 50700 mm dish type magnetic chamber Adaptor for 5060 mm culture dish or 50700 mm dish type magnetic chamber Adaptor for 5060 mm culture dish or 50700 mm dish type magnetic chamber Adaptor for 50700 mm culture dish or 50700 mm dish type magnetic chamber Adaptor for 50700 mm culture dish or 50700 mm dish type magnetic chamber Adaptor for 50700 mm culture dish incumputer) 2q(OD) ubing (from perfusion) 4q(OD) ubing (from perfusion) 5quer tuse AC pover cable Ring holder for small 38mm culture dish 3 kinds of upper rings (depends on lems diameter) 5driver Chamide LM water reservoir (Option) Adaptor for cover glass (slim type) (Option) Adaptor for cover glass (slim type) (Option) Adaptor for cover glass (slim type) (Option) Adaptor for cover glass (slim type)	HX.S-Z0022 HX.S-Z0023 HX.S-XX Hearing plate HP-R-10 HP-R-10 HP-R-2002 HP-R-2003 HP-R-2003 HP-R-2004 HP-R-2002 HP-R-2002 HP-R-2002 HP-R-2002 HP-R-2002 HP-R-2002 HP-R-2002 HP-R-2003 HP-R-2003 HP-R-2004 HP-R-2003 HP-R-2004 HP-R-2003 HP-R-2004 HP-R-2004 HP-R-2005 SW-C-007 HP-R-2004 HP-R-2005 HP-R-2004 HP-R-2005 HP-R-2004 HP-R-2005 SW-C-007 HP-R-2004 HP-R-2005 SW-C-007 HP-R-2003 HP-R-2004 HP-R-2005 HP-R-2005 HP-R-2004 HP-R-2005 HP-R-2005 H	(Option) Touch screen HX type 1-channel temperature controller (CL-302) (Option) Touch screen HX type 1-channel temperature controller with EX. Sensor port (CL-303) Chamidie HX for Other Microscope (Heating Piete for Various Types of Chambers) Olympus Manual Stage Type Heating Piate One of the heating piete base for Gympus manual stage Touch screen 1-channel temperature controller (CL-301) Communication cable (RS232-communication with computer) Spare fuse AC power cable Software Chamide CCP 7 (CD) (Option) Touch screen 2-channel temperature controller (CL-302) (Option) Touch screen 2-channel temperature controller (CL-302) (Option) Touch screen 2-channel temperature controller (CL-302) (Option) Touch screen 2-channel temperature controller (CL-301) Communication cable (RS232-communication with computer) Spare fuse AC power cable Software Chamide CCP 7 (CD) (Option) Touch screen 1-channel temperature controller (CL-301) Communication cable (RS232-communication with computer) Spare fuse AC power cable Software Chamide CCP 7 (CD) (Option) Touch screen 1-channel temperature controller (CL-302) (Option) Touch screen 1-channel temperature controller (CL-301) Communication cable (RS232-communication with computer) Spare fuse AC power cable Software Chamide CCP 7 (CD) (Option) Touch screen 1-channel temperature controller (CL-302) (Option) Touch screen 1-channel temperature controller (CL-30
L-2012 L-2013 E-2013 B-18-1 HB18-1 HB25-1 L-2120 HB25-1 H-2200 HA-100 HA-100 HA-2101 H-2101 H-2101 H-2101 H-2005 H-2101 H-2005 H	Spare fuse AC power cable Chamide CNB for 18mm round coversign include spare o-rings Chamide CNB for 25mm round coversign include spare o-rings Software CNB for 25mm round covers include spare o-rings (roundour System for Unright Microscope) Chamide UM UM incluator rowner UM incluator rowner UM incluator rowner UM incluator rowner Humidifier Adaptor for side glass (sim type) Adaptor for side glass (sim type) Adaptor for side glass (sim type) Adaptor for Side mon culture dish or 5000 mm culture dish or 50000 mm culture dish or 50000 mm culture dish dish due to mote t	HX.S-Z0022 HX.S-Z0023 HX.S-XX Heating plate HP-R-10 HP-R-10 HP-R-2002 HP-R-2003 HP-R-2003 HP-R-2002 HP-R-2002 HP-R-2002 HP-R-2002 HP-R-2002 HP-R-2002 HP-R-2002 HP-R-2003 HP-R-2005 HP-R-2	(Cyton) Touch screen HX type 1-channel temperature controller (CL-302) (Cyton) Touch screen HX type 1-channel temperature controller with EX. Sensor port (CL-303) Chandide HX for Other Microscope (Heating Piete for Various Types of Chambers) Ovymus Manual Stage Type Heating Piete Crite of the heating piete base for Cympus manual stage Touch screen 1-channel temperature controller (CL-301) Communication cable (RS232-communication with computer) Spare fuse AC power cable Software Chamide CCP 7 (CD) (Cyton) Touch screen 2-channel temperature controller (CL-302) (Cyton) Touch screen 2-channel temperature controller (CL-302) (Cyton) Touch screen 2-channel temperature controller (CL-302) (Cyton) Touch screen 3-channel temperature controller (CL-301) Communication cable (RS232-communication with computer) Spare fuse AC power cable Software Chamide CCP 7 (CD) (Cyton) Touch screen 1-channel temperature controller (CL-301) Communication cable (RS232-communication with computer) Spare fuse AC power cable Software Chamide CCP 7 (CD) (Cyton) Touch screen 1-channel temperature controller (CL-302) (Cyton) Touch screen 1-channel temperature controller (CL-302) (
L-2012 L-2013 L-2013 Halla-1 Halla-	Spare fuse AC power cable Chamide CMB for 18mm round coversign include spare o-rings Chamide CMB for 25mm round coversign include spare o-rings Special glass cover for 35mm culture dish Software Chamide CCP (CD) (Option) Chamide IC valer reservoir (Option) Metal Lens warmer (Includor System for Upright Microscope) Chamide UM UM inclustor rower UM inclustor rower Sole for small 35mm culture dish or 5000 mm culture dish 3 kinds of upper rings (depends on lens diameter) 3 kinds	HX.S-Z0022 HX.S-Z0023 HX.S-XX H-Batting plate HP-R-10 HP-R-2003 HP-R-2003 HP-R-2003 HP-R-2004 HP-R-2005 SW-C-007 HP-R-2002 HP-R-2002 HP-R-2002 HP-R-2002 HP-R-2003 HP-R-2004 HP-R-2004 HP-R-2003 HP-R-2003 HP-R-2004 HP-R-2005 SW-C-007 HP-R-2003 HP-R-2004 HP-R-2005 SW-C-007 HP-R-2005 SW-C-007 HP-R-2004 HP-R-2005 SW-C-007 HP-R-2001 HP-R-2002 HP-R-2001 HP-R-2003 HP-R-2004 HP-R-2004	(Cyton) Touch screen HX type 1-channel temperature controller (CL-302) (Cyton) Touch screen HX type 1-channel temperature controller with EX. Sensor port (CL-303) Chamidie HX for Other Microscope (Heating Pitate for Various Types of Chambers) Owned Manual Stage Type Heating Pitate One of the heating pitate base for Cympus manual stage Touch screen 1-channel temperature controller (CL-301) Communication cable (RS232-communication with computer) Spare fuse AC power cable Software Chamide CCP 7 (CD) (Cyton) Touch screen 1-channel temperature controller (CL-302) (Cyton) Touch screen 1-channel temperature controller (CL-302) (Cyton) Touch screen 1-channel temperature controller (CL-301) (Cyton) Touch screen 1-channel temperature controller (CL-301) Communication cable (RS232-communication with computer) Spare fuse AC power cable Software Chamide CCP 7 (CD) (Cyton) Touch screen 1-channel temperature controller (CL-301) Communication cable (RS232-communication with computer) Spare fuse AC power cable Software Chamide CCP 7 (CD) (Cyton) Touch screen 1-channel temperature controller (CL-302) (Cyton) Touch screen 2-channel temperature controller (CL-302) (Cyton) Touch screen 2-channel temperature controller (CL-302) (Cyton) Touch screen 3-channel temperature controller (CL-301) C
L-2011 L-2012 L-2013 H-2013 H-2013 H-2013 H-2013 H-2014 H-2024 H-2007 H-2007 H-2007 H-2007 H-2010 H-2010 H-2010 H-2010 H-2010 H-2010 H-2010 H-2008	Spare fuse AC power cable Chamidie CMB for 18mm round coversign include spare o-rings Chamidie CMB for 25mm round coversign include spare o-rings Special glass cover for 35mm culture dish Software CAB for 25mm round coversign include spare o-rings Special glass cover for 35mm culture dish Software CAB for 25mm round coversign include spare o-rings Software CAB for 25mm round coversign include spare o-rings (potent) Metal Lens warmer (Includeor System for Upright Microscope) Chamidie UM CMI includator roam tody Touch screen 4-channel temperature & Gas flow rate controller with EX. Sensor port (CU-501) Lens warmer Humiditer Adaptor for side glass (sim type) Adaptor for side glass (sim type) Communication cable (RS222-communication with computer) 2a(CD) ubing (from gas cylinder to humidifier - via gas-in.out fitting of controller) 6a(CD) ubing (from gas cylinder to humidifier - via gas-in.out fitting of controller) 6a(CD) ubing (from gas cylinder to humidifier - via gas-in.out fitting of controller) 6a(CD) ubing (from small 35mm culture dish Si kinks of under rings (depends on lens diameter) Si kinks of under rings (depends on lens diamet	HX.S-Z0022 HX.S-Z0023 HX.S-XX H-ating plate HP-R-101 HP-R-2012 HP-R-2013 HP-R-2014 HP-R-2016 HP-R-2016 HP-R-2016 HP-R-2017 HP-R-2016 HP-R-2012 HP-R-2012 HP-R-2012 HP-R-2012 HP-R-2014 HP-R-2014 HP-R-2003 HP-R-2014 HP-R-2003 HP-R-2003 HP-R-2004 HP-R-2005 SW-C-007 HP-R-2005 SW-C-007 HP-R-2005 SW-C-007 HP-R-2004 HP-R-2004 HP-R-2004 HP-R-2004 HP-R-2005 SW-C-007 HP-R-2004 HP-R-2004 HP-R-2004 HP-R-2005	(Cyton) Touch screen HX type 1-channel temperature controller (CL-302) (Cyton) Touch screen HX type 1-channel temperature controller with EX. Sensor port (CL-303) Chamidie HX for Other Microscope (Heating Pitate for Various Types of Chambers) Over of the heating pitate base for Oympus manual stage Touch screen 1-channel temperature controller (CL-301) Communication cable (RS232-communication with computer) Spare fuse AC power cable Software Chamide CCP 7 (CD) (Cyton) Touch screen 2-channel temperature controller (CL-302) (Cyton) Touch screen 2-channel temperature controller (CL-302) (Cyton) Touch screen 2-channel temperature controller (CL-302) (Cyton) Touch screen 3-channel temperature controller (CL-301) Communication cable (RS232-communication with computer) Spare fuse AC power cable Software Chamide CCP 7 (CD) (Cyton) Touch screen 1-channel temperature controller (CL-301) Communication cable (RS232-communication with computer) Spare fuse AC power cable Software Chamide CCP 7 (CD) (Cyton) Touch screen 1-channel temperature controller (CL-302) (Cyton) Touch screen 2-channel temperature controller (CL-302) (Cyton) Touch screen 2-channel temperature controller (CL-302) (Cyton) Touch screen 3-channel temperature controller (CL-302) (Cyton) Touch screen 3-channel temperature controller (CL-303) Zelis Mauning Frame K Type Heating Plat

HP-R-Z005	Spare fuse AC power cable Software, Characteristic CCR 7 (CD)		(Cooling/Heating Plate for Various Types of Chambers) Cooling Fan Type Cooling/Heating Plate
SW-C-007 HP-R-Z0022 HP-R-Z0023	Software Chamide CCP 7 (CD) (Option) Touch screen 2-channel temperature controller (CU-302) (Option) Touch screen 2-channel temperature controller with EX Sensor port (CU-303)	CH-R-10 HP-R-Z101	One of the Cooling fan type cooling/heating plate
IP-R-20023 IP-R-60 IP-R-2601	(Option) Touch screen 1-channel temperature controller with EX. Sensor port (CU-303) Zeiss Mounting Frame M Type heating plate One of the heating plate base for Zeiss mounting frame M type	HP-R-Z002 HP-R-Z003	1-channel temperature controller Communication cable (RS232-communication with computer)
HP-R-Z002 HP-R-Z003	Concurrent realing place base for zeros mounting name witype Touch screen - channel temperature controller (CU-301) Communication cable (RS232-communication with computer)	HP-R-Z004 HP-R-Z005	Spare fuse AC power cable
IP-R-Z004 IP-R-Z005	Spare fuse AC power cable	SW-C-007 CH-R-20	Software Chamilde CCP 7 (CD) Radiator type cooling/heating plate
SW-C-007 IP-R-Z0022	Software Chamilde CCP 7 (CD) (Option) Touch screen 2-channel temperature controller (CU-302)	HP-R-Z201 HP-R-Z002	One of the Radiator type cooling/heating plate 1-channel temperature controller
IP-R-Z0023 IP-R-70	(Option) Touch screen 1-channel temperature controller with EX Sensor port (CU-303) Nikon Ti Motorized Stage Type Heating Plate	HP-R-Z003 HP-R-Z004	Communication cable (RS232-communication with computer) Spare fuse
HP-R-Z701 HP-R-Z002	One of the heating plate base for Nikon Ti motorized stage type Touch screen 1-channel temperature controller (CU-301)	HP-R-Z005 SW-C-007	AC power cable Software Chamlide CCP 7 (CD)
HP-R-Z003 HP-R-Z004	Communication cable (RS232-communication with computer) Spare fuse		Inline Heater) IHS-101
HP-R-Z005 SW-C-007	AC power cable Software Chamilde CCP 7 (CD)	IL-H-Z101 IL-H-Z002	IHS fluidic inline heater main body Touch screen 1-channel temperature controller (CU-301)
HP-R-Z0022 HP-R-Z0023	(Option) Touch screen 2-channel temperature controller (CU-302) (Option) Touch screen 1-channel temperature controller with EX. Sensor port (CU-303)	IL-H-Z003C IL-H-Z003M	Supporting arm on/off magnetic type (Option) Can be chosen "supporting arm clamp type" instead of "supporting arm on/off magnet type"
HP-R-80 HP-R-Z801	ASI,LUDL Piezo Z-Stage Type Heating Plate One of the heating plate base for ASI,LUDL piezo z-stage type	IL-H-Z004 IL-H-Z005	2ø(O.D) tubing (for perfusion) Tubing connectors for 2ø(O.D) tubing
HP-R-Z002 HP-R-Z003	Touch screen 1-channel temperature controller (CU-301) Communication cable (RS232-communication with computer)	IL-H-Z006 IL-H-Z007	Communication cable (RS232-communication with computer) Spare fuse
IP-R-Z004 IP-R-Z005	Spare fuse AC power cable	IL-H-Z008 SW-C-007	AC power cable Software Chamlide CCP 7 (CD)
SW-C-007 IP-R-Z0022 IP-R-Z0023	Software Chamide CCP 7 (CD) (Option) Touch screen 2-channel temperature controller (CU-302) (Option) Touch screen 2-channel temperature controller with EX_Sopper part (CU-302)	IL-H-Z010 IL-H-Z0022	(Option) Peristaltic pump (Option) Touch screen 2-channel temperature controller (CU-302)
IP-R-90 IP-R-2901	(Option) Touch screen 1-channel temperature controller with EX. Sensor port (CU-303) Well Plate Size Heating Plate One of the heating plate base for Well plate size		(Option) Touch screen 1-channel temperature controller with EX. Sensor port (CU-303) nnel Fluidic Inline Heater)
IP-R-Z002 IP-R-Z003	Touch screen 1-channel temperature controller (CU-301) Communication cable (RS232-communication with computer)	IL-H-80 IL-H-Z801	IHS-801 IHS fluidic inline heater main body
IP-R-Z004 IP-R-Z005	Spare fuse AC power cable	IL-H-Z002 IL-H-Z003C	Touch screen 1-channel temperature controller (CU-301) Supporting arm on/off magnetic type
W-C-007 IP-R-Z0022	Software Chamilde CCP 7 (CD) (Option) Touch screen 2-channel temperature controller (CU-302)	IL-H-Z003M IL-H-Z004	(Option) Can be chosen "supporting arm clamp type" instead of "supporting arm on/off magnet type" 29(O.D) tubing (for perfusion)
IP-R-Z0023 IP-R-XX	(Option) Touch screen 1-channel temperature controller with EX. Sensor port (CU-303) Other Type Heating Plate	IL-H-Z005 IL-H-Z006 IL-H-Z007	Tubing connectors for 2ø(O.D) tubing Communication cable (RS232-communication with computer) Snare fuse
Pre-Heating Plate	Pre Heating Plate	IL-H-Z007 SW-C-007	AC power cable Software Chamilde CCP 7 (CD)
PH-S-Z001 PH-S-Z002	One of the pre-heating plate base (160mm x 230mm) Touch screen 1-channel temperature controller (CU-301)	IL-H-Z002	Software Chamled CCF / (CD) (Option) Peristaltic pump (Option) Touch screen 2-channel temperature controller (CU-302)
H-S-Z003 H-S-Z004	Communication cable (RS232-communication with computer) Spare fuse	IL-H-Z0023	(Option) rouch screen 1-channel temperature controller (CU-302) (Option) Touch screen 1-channel temperature controller with EX. Sensor port (CU-303) Inline Solution Color/Hater)
PH-S-Z005 W-C-007	AC power cable Software Chamilde CCP 7 (CD)	IHC-T01 (Huldi IHC-R-10 IHC-R-Z101	Cooling Fan Type Fluidic Inline Solution Cooler/Heater Cooling fan Type Fluidic Inline Solution cooler/Heater
IP-R-Z0022 IP-R-Z0023	(Option) Touch screen 2-channel temperature controller (CU-302) (Option) Touch screen 1-channel temperature controller with EX. Sensor port (CU-303)	IHC-R-Z002 IHC-R-Z003S	Touch screen 1-channel temperature controller (CU-301) (Option) Customized supporting arm
H-S-XX Heating Glass (He	Other Size Pre-Heating Plate eating Glass for Various Types of Chambers)	IHC-R-Z004 IHC-R-Z005	2ø(O.D) tubing (for perfusion) Tubing connectors for 2ø(O.D) tubing
IG-S-10 IG-S-Z101	Olympus Manual Stage Type Heating Glass One of the heating glass base for Olympus manual stage	IHC-R-Z006 IHC-R-Z007	Communication cable (RS232-communication with computer) Spare fuse
IG-S-Z002 IG-S-Z003	Touch screen 1-channel temperature controller (CU-301) Communication cable (RS232-communication with computer)	IHC-R-Z008 SW-C-007	AC power cable Software Chamlide CCP 7 (CD)
IG-S-Z004 IG-S-Z005	Spare fuse AC power cable	IHC-R-Z010 IHC-R-Z0022	(Option) Peristaltic pump (Option) Touch screen 2-channel temperature controller (CU-302)
W-C-007 IG-S-Z0022	Software Chamilde CCP 7 (CD) (Option) Touch screen 2-channel temperature controller (CU-302)	IHC-R-Z0023 IHC-R-20	(Option) Touch screen 1-channel temperature controller with EX. Sensor port (CU-303) Radiator Type Fluidic Inline Solution Cooler/Heater
G-S-Z0023 G-S-20	(Option) Touch screen 1-channel temperature controller with EX. Sensor port (CU-303) Nikon Manual Stage Type Heating Glass	IHC-R-Z201 IHC-R-Z002	Radiator type Fluidic inline solution cooler/heater main body Touch screen 1-channel temperature controller (CU-301)
G-S-Z201 IG-S-Z002	One of the heating glass base for Nikon manual stage Touch screen 1-channel temperature controller (CU-301)	IHC-R-Z003S IHC-R-Z004 IHC-R-Z005	(Option) Customized supporting arm 2e(O.D) tubing (for perfusion) Tubing connectors for 2e(O.D) tubing
IG-S-Z003 IG-S-Z004	Communication cable (RS232-communication with computer) Spare fuse	IHC-R-Z005 IHC-R-Z006 IHC-R-Z007	Communication cable (RS232-communication with computer) Spare fuse
IG-S-Z005 W-C-007	AC power cable Software Chamilde CCP 7 (CD)	IHC-R-Z008 SW-C-007	AC power cable Software Chamlide CCP 7 (CD)
IG-S-Z0022 IG-S-Z0023 IG-S-30	(Option) Touch screen 2-channel temperature controller (CU-302) (Option) Touch screen 1-channel temperature controller with EX. Sensor port (CU-303)	IHC-R-Z010 IHC-R-Z0022	(Option) Peristaltic pump (Option) Touch screen 2-channel temperature controller (CU-302)
IG-S-Z301 IG-S-Z301 IG-S-Z002	Leica Mounting Frame K Type Heating Glass One of the heating glass base for Leica mounting frame K type Touch screen I-channel temperature controller (CU-301)	IHC-R-Z0023	(Option) Touch screen 1-channel temperature controller with EX. Sensor port (CU-303) Temperature Ramping Control System)
IG-S-2002 IG-S-2003 IG-S-2004	Communication cable (RS232-communication with computer) Spare fuse	TR-H-30 TR-H-Z301	Chamilde TR Heating Stage System for Microscope (Max 300°C) Heating stage of TR-H-30
IG-S-Z005 W-C-007	AC power cable Software Chamilde CCP 7 (CD)	TR-H-Z002 TR-H-Z003	Heating stage temperature controller (CU-109H) Communication cable (RS232-communication with computer)
IG-S-Z0022 IG-S-Z0023	(Option) Touch screen 2-channel temperature controller (CU-302) (Option) Touch screen 1-channel temperature controller with EX. Sensor port (CU-303)	TR-H-Z004 TR-H-Z005	Spare fuse AC power cable
IG-S-40 IG-S-Z401	Zeiss Mounting Frame K Type Heating Glass One of the heating glass base for Zeiss mounting frame K type	TR-H-2006 TR-H-50	TRCS ver 3.1 (Temperature ramping control system) Chamilde TR Heating Stage System for Microscope (Max 500°C)
IG-S-Z002 IG-S-Z003	Touch screen 1-channel temperature controller (CU-301) Communication cable (RS232-communication with computer)	TR-H-Z301 TR-H-Z002	Heating stage of TR-H-50 Heating stage temperature controller (CU-109H)
IG-S-Z004 IG-S-Z005	Spare fuse AC power cable	TR-H-Z003 TR-H-Z004	Communication cable (RS232-communication with computer) Spare fuse
W-C-007 IG-S-Z0022	Software Chamlide CCP 7 (CD) (Option) Touch screen 2-channel temperature controller (CU-302)	TR-H-2005 TR-H-2006	AC power cable TRCS ver 3.1 (Temperature ramping control system)
IG-S-Z0023			
	(Option) Touch screen 1-channel temperature controller with EX. Sensor port (CU-303) Leica Mounting Frame M Type Heating Class		Chamilde TR Heating Stage System for Microscope (Max XX C) alve Perfusion System)
IG-S-Z501 IG-S-Z002	Leica Mounting Frame M Type Heating Glass One of the heating glass base for Leica mounting frame M type Touch screen I-channel temperature controller (CU-301)		alve Perfusion System) 8-Channel Valve Perfusion System for 10cc Syringe MPS-8 devices for 10cc syringe
IG-S-Z501 IG-S-Z002 IG-S-Z003 IG-S-Z004	Leica Mounting Frame M Type Heating Gass One of the heating glass base for Leica mounting frame M type Touch screen 1-channel temperature controller (CU-301) Communication cable (RS232-communication with computer) Spare fuse	MPS-8 (Multi-Va MV-S-10 MV-S-Z101	uhe Perfusion System) &-Channel Valve Perfusion System for 10cc Syringe MPS-8 devices for 10cc syringe - MPS-8 prop with pole - MPS-8 pringe holder for 10cc syringe
IG-S-Z501 IG-S-Z002 IG-S-Z003 IG-S-Z004 IG-S-Z005 W-C-007	Leica Mounting Frame M Type Heating Gaas Cone of the heating glass base for Leica mounting frame M type Touch screen 1-channel temperature controller (CU-301) Communication cable (RS232-communication with computer) Spare fuse AC power cable Software Chamide CCP 7 (CD)	MPS-8 (Multi-Va MV-S-10 MV-S-Z101 MV-S-Z002 MV-S-Z103	Ale Perfusion System) &-Channel Valve Perfusion System for 10cc Syringe MPS-8 devices for 10cc syringe - MPS-8 prop with pole - MPS-8 compile holder for 10cc syringe MPS-8 controller 10cc syringes (8ea)
G-S-Z501 G-S-Z002 G-S-Z003 G-S-Z004 G-S-Z005 W-C-007 G-S-Z0022 G-S-Z0023	Leica Mounting Frame M Type Heating Gass Cher of the heating gass base for Leica mounting frame M type Touch screen 1-channel temperature controller (CU-301) Communication cable (RS232-communication with computer) Syster fuse AC power cable Software Chamide CCP 7 (CD) (Option) Touch screen 1-channel temperature controller (CU-302) (Option) Touch screen 1-channel temperature controller with EX. Sensor port (CU-303)	MPS-8 (Multi-Ve MV-S-10 MV-S-Z101 MV-S-Z103 MV-S-Z103 MV-S-Z004 MV-S-Z005	bit Perfusion System) &-Channel Vake Perfusion System for 10cc Syringe MPS-8 devices for 10cc syringe - MPS-8 prop with pole - MPS-8 prop with pole - MPS-8 controller T0cc syringes (Bea) 2x(0.D1) biting (for perfusion)
G-S-2501 G-S-2002 G-S-2003 G-S-2004 G-S-2004 G-S-2005 W-C-007 G-S-20022 G-S-20023 G-S-60 G-S-2601	Leica Mounting Frame M Type Heating Gass Che of the heating glass base for Leica mounting frame M type Touch screen 1-channel temperature controller (CU-301) Communication cable (RS232-communication with computer) System Euler AC power cable Software Chamide CCP 7 (CD) (Option) Touch screen 1-channel temperature controller (CU-302) (Option) Touch screen 1-channel temperature controller with EX. Sensor port (CU-303) Zeiss Mounting Frame M Type Heating Gass De of the heating glass base for Zaiss mounting frame M type	MPS-8 (Multi-Va MV-S-10 MV-S-Z101 MV-S-Z103 MV-S-Z103 MV-S-Z004	he Perfusion System) & Channel Vake Perfusion System for 10cc Syringe MPS-8 devices for 10cc syringe - MPS-8 group with pole - MPS-8 syringe holder for 10cc syringe MPS-8 controller 10cc syringes (8ea) 3-way cocks for syringes (8ea)
IG-S-2501 IG-S-2002 IG-S-2003 IG-S-2003 IG-S-2005 W-C-007 IG-S-20023 IG-S-20023 IG-S-20023 IG-S-2002 IG-S-2002 IG-S-2002 IG-S-2003	Leica Mounting Frame M Type Heating Gass One of the heating gass base for Leica mounting frame M type Touch screen 1-channel temperature controller (CU-301) Communication cable (RS232-communication with computer) Spare fuse AC power cable Software Chanide CCP 7 (CD) Software Chanide CCP 7 (CD) Coption Touch screen 1-channel temperature controller (CU-302) (Cption) Touch screen 1-channel temperature controller (CU-302) Coption Touch screen 1-channel temperature controller with EX. Sensor port (CU-303) Zaiss Mounting Frame M Type Heating Gass One of the heating gass base for Zaiss mounting frame M type Touch screen 1-channel temperature controller (CU-301) Communication cable (RS232-communication with computer)	MPS-8 (Multi-Va MV-S-10 MV-S-Z101 MV-S-Z103 MV-S-Z103 MV-S-Z004 MV-S-Z005 MV-S-Z006 MV-S-Z006	bite Perfusion System) &-Channel Vake Perfusion System for 10cc Syringe - MPS-8 divices for 10cc syringe - MPS-8 divices for for 10cc syringe MPS-8 controller 10cc syringe (Bea) 2x(0.CD) biting (Krsperfusion) Communication cable (RS232-communication with MPS-8 controller) Communication cable (RS232-communication with computer)
IGS-2501 IGS-2003 IGS-2004 IGS-2004 IGS-2005 W-C-007 IGS-20022 IGS-20023 IGS-20023 IGS-2003 IGS-2003 IGS-2004 IGS-2004 IGS-2005 W-C-007	Leica Mounting Frame M Type Heating Gass One of the heating gass base for Leica mounting frame M type Touch screen 1-channel temperature controller (CU-301) Communication cable (RS232-communication with computer) Spare fuse AC power cable Software Channels entroperature controller (CU-302) (Option) Touch screen 1-channel temperature controller (CU-302) (Option) Touch screen 1-channel temperature controller (CU-302) (Option) Touch screen 1-channel temperature controller (CU-302) Zeiss Mounting Frame M Type Heating Gass One of the heating galas base for Zeiss mounting frame M type Touch screen 1-channel temperature controller (CU-301) Communication cable (RS232-communication with computer) Spare fuse AC power cable Same Communication with computer) Spare fuse AC power cable	MPS-8 (Multi-V2 MV-S-2101 MV-S-2101 MV-S-2103 MV-S-2103 MV-S-2006 MV-S-2006 MV-S-2006 MV-S-2006 MV-S-2009 SW-C-005 MV-S-2010 MV-S-2010	bite Perfusion System B-Channel Vake Perfusion System for 10cc Syringe MPS-8 devices for 10cc syringe - MPS-8 grow with pole - MPS-8 provide pole - MPS-8 controller T0cc syringe (Bea) 3-way occts for syringes (Bea) 2e(CD) bubing (for perfusion) Communication cable (RS232-communication with MPS-8 controller) Communication cable (RS232-communication with computer) Spare fuse A C power cable Schware Octs Amilde MPS v1.00 (CD) (Option) Aqua pump with air distributor B-Channel Vake Perfusion System for 30cc Syringe
IG-S-2501 IG-S-2002 IG-S-2004 IG-S-2004 IG-S-2005 W-C-007 IG-S-20022 IG-S-20022 IG-S-2002 IG-S-2002 IG-S-2004 IG-S-2004 IG-S-2005 W-C-007 IG-S-2005	Leica Mounting Frame M Type Heating Glass One of the heating glass base for Leica mounting frame M type Touch screen 1-channel temperature controller (CU-301) Communication cable (R5232-communication with computer) Spare fuse AC power cable Software Chamide CCP 7 (CD) (Option) Touch screen 1-channel temperature controller (CU-302) (Option) Touch screen 1-channel temperature controller with EX. Sensor port (CU-303) Zeiss Mounting Frame M Type Heating Glass One of the heating glass base for Zeiss mounting frame M type Touch screen 1-channel temperature controller (CU-301) Communication cable (R5232-communication with computer) Sapare fuse AC power cable Software Chamide CCP 7 (CD) (Option) Touch screen 1-channel temperature controller (CU-302) (Option) Touch screen 1-channel temperature controller (SU-302)	MPS-8 (Mute-v2 MV-S-2101 MV-S-2101 MV-S-2103 MV-S-2005 MV-S-2006 MV-S-2006 MV-S-2006 MV-S-2006 MV-S-2008 MV-S-2008 MV-S-2008 MV-S-2009 SW-C-005	http: Perfusion System B-Channel Vake Perfusion System for 10cc Syringe MPS-8 devices for 10cc syringe - MPS-8 grow with pole - MPS-8 concoller T0cc syringe (Bea) 3-way cocks for syringes (Bea) 2e/COD) tubing (for perfusion) Communication cable (RS232-communication with MPS-8 controller) Communication cable (RS232-communication with computer) Spare fuse A C power cable Schware UAske Perfusion) Schware UAske Perfusion System for 30cc Syringe MPS-8 devices for 30cc syringe MPS-8 devices for 30cc syringe
IG-S-2201 IG-S-2202 IG-S-2003 IG-S-2005 IG-S-2005 IG-S-2002 IG-S-2002 IG-S-2002 IG-S-2002 IG-S-2002 IG-S-2002 IG-S-2005 IG-S-2005 IG-S-2005 IG-S-2005 IG-S-2007 IG-S-2002 IG-S-2005 IG-S-2005 IG-S-2005 IG-S-2005 IG-S-2005 IG-S-2005 IG-S-2005 IG-S-2002 IG-S-2005 IG-S-2002 IG-S-2005 IG-S-2005 IG-S-2005 IG-S-2005 IG-S-2005 IG-S-2005 IG-S-2005 IG-S-2005 IG-S-2005 IG-S-2005 IG-S-2005 IG-S-2005 IG-S-2005 IG-S-2005 IG-S-2005 IG-S-2005 IG-S-2005 IG-S-2005 IG-S-2005 IG-S-2002 IG-S-2005 IG-S-2005 IG-S-2005 IG-S-2002 IG-S-2005 IG-S-2002 IG-S-2005 IG-S-2005 IG-S-2005 IG-S-2002	Leica Mounting Frame M Type Heating Gass One of the heating gass base for Leica mounting frame M type Touch screen 1-channel temperature controller (CU-301) Communication cable (RS232-communication with computer) Spare fuse AC power cable Software Chamide CCP 7 (CD) (Option) Touch screen 1-channel temperature controller (CU-302) (Option) Touch screen 1-channel temperature controller with EX. Sensor port (CU-303) Zaiss Mounting Frame M Type Heating Gass One of the heating gass base for Zaiss mounting frame M type Touch screen 1-channel temperature controller (CU-301) Communication cable (RS232-communication with computer) Spare fuse AC power cable Software Chamide CCP 7 (CD) (Option) Touch screen 1-channel temperature controller (CU-302) (Option) Touch screen 2-channel temperature controller (CU-302) (Option) Touch screen 1-channel temperature controller (CU-303) Non Ti Mobrical Stage Type Heating Gass	MPS-80 (Multi-vc MV-S-2101 MV-S-2101 MV-S-2101 MV-S-2103 MV-S-2004 MV-S-2006 MV-S-2005 MV-S-2006 MV-S-2006 MV-S-2006 MV-S-2007 MV-S-2009 MV-S-2009 SW-C-005 MV-S-2010 MV-S-2010 MV-S-2021 MV-S-2021	http: Perfusion System B-Channel Vake Perfusion System for 10cc Syringe MPS-8 devices for 10cc syringe - MPS-8 grow with pole - MPS-8 concoller T0cc syringe (Bea) 3-way cocks for syringes (Bea) 2e(COL) tubing (for perfusion) Communication cable (RS232-communication with MPS-8 controller) Communication cable (RS232-communication with computer) Spare fuse A C power cable Schtware Chamide MPS v1.00 (CD) (Cpton) Aqua pump with air distributor 8-Channel VAlse Perfusion) System for 30cc Syringe MPS-8 devices for 30cc syringe MPS-8 devices for 30cc syringe MPS-8 group with pole MPS-8 controller for 30cc syringe MPS-8 controller
IG-S-2201 IG-S-2002 IG-S-2003 IG-S-2004 IG-S-2004 IG-S-2004 IG-S-2002 IG-S-2002 IG-S-2002 IG-S-2002 IG-S-2004 IG-S-2004 IG-S-2005 W-C-007 IG-S-2002 IG-S-2001 IG-S-2002 IG-S-2701 IG-S-2002 IG-S-2701 IG-S-2002 IG	Leica Mounting Frame M Type Heating Glass One of the heating glass base for Leica mounting frame M type Touch screen 1-channel temperature controller (CU-301) Communication cable (R5232-communication with computer) Spare fuse AC power cable Software Chamide CCP 7 (CD) (Option) Touch screen 1-channel temperature controller (CU-302) (Option) Touch screen 1-channel temperature controller with EX. Sensor port (CU-303) Zeiss Mounting Frame M Type Heating Glass One of the heating glass base for Zeiss mounting frame M type Touch screen 1-channel temperature controller (CU-301) Communication cable (R5232-communication with computer) Sapare fuse AC power cable Software Chamide CCP 7 (CD) (Option) Touch screen 1-channel temperature controller (CU-302) (Option) Touch screen 1-channel temperature controller (SU-302)	MPS-8 (Multi-vc MV-S-10 MV-S-2101 MV-S-2101 MV-S-2103 MV-S-2004 MV-S-2006 MV-S-2005 MV-S-2006 MV-S-2006 MV-S-2006 MV-S-2007 MV-S-2009 MV-S-2009 SW-C-005 MV-S-2009 SW-C-005 MV-S-2001 MV-S-2001 MV-S-2001 MV-S-2001 MV-S-2003 MV-S-2004	http: Perfusion System B-Channel Vake Perfusion System for 10cc Syringe MPS-8 devices for 10cc syringe - MPS-8 grow with pole - MPS-8 grow with pole - MPS-8 concoller 10cc syringe (8ea) 3-way cocks for syringes (8ea) 2e(CD) tubing (for perfusion) Communication cable (RS232-communication with MPS-8 controller) Communication cable (RS232-communication with computer) Spare fuse AC power cable Schware Oxcba mide MPS v1.00 (CD) (Cpton) Aqua pump with air distributor 8-Channel VAlse Perfusion System for 30cc syringe MPS-8 devices for 30cc syringe MPS-8 devicoler
IGS-2201 IGS-2200 IGS-2003 IGS-2004 IGS-2004 IGS-2004 IGS-2002 IGS-2002 IGS-2002 IGS-2002 IGS-2003 IGS-2004 IGS-2004 IGS-2004 IGS-2004 IGS-2004 IGS-2004 IGS-2004 IGS-2004 IGS-2004 IGS-2004 IGS-2004 IGS-2004 IGS-2004 IGS-2004 IGS-2004 IGS-2004 IGS-2005 IGS-2004 IGS-2004 IGS-2004 IGS-2004 IGS-2005 IGS-2004 IGS-2004 IGS-2004 IGS-2005 IGS-2004 IGS-2004 IGS-2005 IGS-2004 IGS-2004 IGS-2005 IGS-2004 IGS-2005 IGS-2004 IGS-2005 IGS-2004 IGS-2005 IGS-2004 IGS-2005 IGS-2004 IGS-2005 IGS-2004 IGS-2005 IGS-2004 IGS-2005 IGS-2005 IGS-2004 IGS-2005 IGS-20	Leica Mounting Frame M Type Heating Glass One of the heating glass base for Leica mounting frame M type Touch screen 1-channel temperature controller (CU-301) Communication cable (R5232-communication with computer) Spare fuse AC power cable Software Chamide CCP 7 (CD) (Option) Touch screen 1-channel temperature controller (ML-302) (Option) Touch screen 1-channel temperature controller with EX. Sensor port (CU-303) Zeiss Mounting Frame M Type Heating Glass One of the heating glass base for Zeiss mounting frame M type Touch screen 1-channel temperature controller (CU-301) Communication cable (R5232-communication with computer) Spare fuse AC power cable Software Chamide CCP 7 (CD) (Option) Touch screen 1-channel temperature controller (GU-302) (Option) Touch screen 1-channel temperature controller (GU-302) (Controller Guess Glass One of the heating glass base for Nikon Ti motorizad stage type Touch screen 1-channel temperature controller (GU-301) Communication cable (R5232-communication with computer) Spare fuse AC power cable	MPS-8 (Multi-vc MV-S-10 MV-S-2101 MV-S-2101 MV-S-2103 MV-S-2004 MV-S-2006 MV-S-2005 MV-S-2006 MV-S-2006 MV-S-2007 MV-S-2009 SW-C-005 MV-S-2009 SW-C-005 MV-S-2010 MV-S-2010 MV-S-20201 MV-S-20201 MV-S-20202 MV-S-20204 MV-S-20205 MV-S-20204 MV-S-20206 MV-S-20206	http: Perfusion System B-Channel Vake Perfusion System for 10cc Syringe MPS-8 devices for 10cc syringe - MPS-8 grow with pole - MPS-8 concoller 10cc syringe (Bea) 3-way cocks for syringes (Bea) 2e(CLD) tubing (for perfusion) Communication cable (RS232-communication with MPS-8 controller) Communication cable (RS232-communication with computer) Spare fuse AC power cable Schtware Chamide MPS v1.00 (CD) (Cpton) Aqua pump with air distributor 8-Channel VAlse Perfusion System for 30cc Syringe MPS-8 devices for 30cc syringe MPS-8 device for 30cc syringe MPS-8 device for syringes (Bea) 3-way cocks for syringes (Bea) 3-way cocks for syringes (Bea)
IGS-2201 IGS-2200 IGS-2003 IGS-2004 IGS-2004 IGS-2004 IGS-2004 IGS-2002 IGS-2002 IGS-2002 IGS-2003 IGS-2004 IGS-2005 IGS-2004 IGS-2005 IGS-2004 IGS-2005 IGS-2004 IGS-2005 IGS-20	Leica Mounting Frame M Type Heating Glass One of the heating glass base for Leica mounting frame M type Touch screen 1-channel temperature controller (CU-301) Communication cable (R5232-communication with computer) Spare fuse AC power cable Software Chamide CCP 7 (CD) (Option) Touch screen 1-channel temperature controller (ML-302) (Option) Touch screen 1-channel temperature controller (ML-302) Control Screen 1-channel temperature controller (ML-302) Communication cable (R5232-communication with computer) Spare fuse AC power cable Software Chamide CCP 7 (CD) (Option) Touch screen 1-channel temperature controller (GL-302) (Option) Touch screen 1-channel temperature controller (GL-302) (CDion) Touch screen 1-channel temperature controller (GL-303) Nikon TI Mobrized Stage Type Heating Glass One of the heating glass base for Nikon Ti motorized stage type Touch screen 1-channel temperature controller (GL-301) Communication cable (R5232-communication with computer) Spare fuse AC power cable Software Channels coren 2-channel temperature controller (GL-302) (Option) Touch screen 2-channel temperature controller (GL-302)	MPS-8 (Multi-vc MV-S-10 MV-S-2101 MV-S-2101 MV-S-2101 MV-S-2004 MV-S-2006 MV-S-2005 MV-S-2006 MV-S-2006 MV-S-2007 MV-S-2009 SW-C-005 MV-S-2009 SW-C-005 MV-S-2009 SW-C-2010 MV-S-2010 MV-S-20201 MV-S-20201 MV-S-20201 MV-S-20205 MV-S-20205 MV-S-20206 MV-S-20206 MV-S-20205 MV-S-20205 MV-S-20205 MV-S-20205 MV-S-20205 MV-S-20205 MV-S-20205 MV-S-20206 MV-S-20205 MV-S-20205 MV-S-20205 <	bite Perfusion System B-Channel Vake Perfusion System for 10cc Syringe MPS-8 devices for 10cc syringe - MPS-8 grow with pole - MPS-8 concloainer 0 3-way cocks for syringes (8ea) 2-way cocks for syringes (8ea) 3-way cocks for syringes (8ea)
IG-S-2201 IG-S-2002 IG-S-2003 IG-S-2004 IG-S-2004 IG-S-2004 IG-S-2002 IG-S-2002 IG-S-2002 IG-S-2002 IG-S-2002 IG-S-2004	Leica Mounting Frame M Type Heating Glass One of the heating glass base for Leica mounting frame M type Touch screen 1-channel temperature controller (CU-301) Communication cable (R5232-communication with computer) Spare fuse AC power cable Software Chamide CCP 7 (CD) (Option) Touch screen 1-channel temperature controller (ML-302) (Option) Touch screen 1-channel temperature controller (ML-302) Communication cable (R5232-communication with computer) Spare fuse AC power cable Software Chamide CCP 7 (CD) (Option) Touch screen 1-channel temperature controller (ML-302) Communication cable (R5232-communication with computer) Spare fuse AC power cable Software Chamide CCP 7 (CD) (Option) Touch screen 1-channel temperature controller (GL-302) (Option) Touch screen 1-channel temperature controller (GL-302) (CDption) Touch screen 1-channel temperature controller (GL-301) Software Chande CCP 7 (CD) (Option) Touch screen 1-channel temperature controller (GL-303) Nkon TI Mobrized Slage Type Heating Glass Software Chamide CCP 7 (CD) (Option) Touch screen 1-channel temperature controller (GL-302) (Option) Touch screen 2-channel temperature cont	MPS-8 (Multi-VS-10) MV-S-2101 MV-S-2101 MV-S-2101 MV-S-2101 MV-S-2004 MV-S-2005 MV-S-2005 MV-S-2006 MV-S-2009 SW-C-005 MV-S-2010 MV-S-2010 MV-S-2010 MV-S-2010 MV-S-20201 MV-S-2020 MV-S-20301 MV-S-2030 MV-S-20301 MV-S-2030 MV-S-20301 MV-S-2030 MV-S-20305 MV-S-20305 MV-S-20305	bite Perfusion System B-Channel Vake Perfusion System for 10cc Syringe MPS-8 devices for 10cc syringe - MPS-8 grow with pole - MPS-8 concloller 10cc syringe (8ea) 3-way cocks for syringes (8ea) 2e(CLD) tubing (for perfusion) Communication cable (RS232-communication with MPS-8 controller) Communication cable (RS232-communication with computer) Spare fuse AC power cable Schware Oxcba middle Perfusion) Very cocks for syringes (8ea) 3-way cocks for syringes (8ea) AC power cable Schware Oxcba middle Perfusion System for 30cc Syringe MPS-8 devices for 30cc syringe MPS-8 device for syringes (8ea)
G-S.2501 G-S.2002 G-S.2003 G-S.2004 G-S.2004 G-S.2005 W-C-007 G-S.20022 G-S.2002 G-S.2002 G-S.2001 G-S.2002 G-S.2004 G-S.2004 G-S.2004 G-S.2004 G-S.2004 G-S.2004 G-S.2002 G-S.2002 G-S.2002 G-S.2002 G-S.2004 G-S.2004 G-S.2004 G-S.2004 G-S.2004 G-S.2004 G-S.2004 G-S.2004 G-S.2004 G-S.2005 W-C-007 G-S.2002 G-S.2002 G-S.2002 G-S.2002	Leica Mounting Frame M Type Heating Glass One of the heating glass base for Leica mounting frame M type Touch screen 1-channel temperature controller (CU-301) Communication cable (R5232-communication with computer) Spare fuse AC power cable Software Chamide CCP 7 (CD) (Option) Touch screen 1-channel temperature controller (GU-302) (Option) Touch screen 1-channel temperature controller (ML-302) Communication cable (R5232-communication with computer) Sare fuse AC power cable Software Chamide CCP 7 (CD) (Option) Touch screen 1-channel temperature controller (GU-301) Communication cable (R5232-communication with computer) Sapare fuse AC power cable Software Chamide CCP 7 (CD) (Option) Touch screen 1-channel temperature controller (GU-302) (Option) Touch screen 1-channel temperature controller (GU-301) Communication cable (R5232-communication with computer) Spare fuse Software Chamide CCP 7 (CD) (Option) Touch screen 1-channel temperature controller (GU-302) (Option) Touch	MPS-8 (Multi-VS-10) MV-S-2101 MV-S-2101 MV-S-2101 MV-S-2101 MV-S-2101 MV-S-2006 MV-S-2006 MV-S-2006 MV-S-2008 MV-S-2008 MV-S-2009 SW-C-005 MV-S-2010 MV-S-2010 MV-S-2010 MV-S-2010 MV-S-20201 MV-S-2020 MV-S-20201 MV-S-2020 MV-S-20205 MV-S-2020 MV-S-20206 MV-S-20206 MV-S-2008 MV-S-2006 MV-S-2009 SW-C-005 MV-S-2009 SW-C-005 MV-S-2010 MV-S-2010 MV-S-2006 MV-S-2006 MV-S-2007 MV-S-2006 MV-S-2008 MV-S-2006 MV-S-2009 SW-C-005 MV-S-2010 MV-S-2010	bite Perfusion System B-Channel Vake Perfusion System for 10cc Syringe MPS-8 devices for 10cc syringe - MPS-8 grow with pole - MPS-8 concloller 10cc syringe (8ea) 3-way cocks for syringes (8ea) 2e(CLD) tubing (for perfusion) Communication cable (RS232-communication with MPS-8 controller) Communication cable (RS232-communication with computer) Spare fuse AC power cable Schware (VAke Perfusion) System for 30cc Syringe MPS-8 devices for 30cc syringe MPS-8 device for syringes (8ea) 3-way cocks for syringes (8ea) 3-way cocks for syringes (8ea) 3-way cocks for syringes (8ea)
G-S.2201 G-S.2002 G-S.2003 G-S.2004 G-S.2004 G-S.2005 W-C-007 G-S.20022 G-S.2001 G-S.2002 G-S.2001 G-S.2001 G-S.2004 G-S.2004 G-S.2004 G-S.2005 W-C-007 G-S.20023 G-S.2004 G-S.2002 G-S.2004 G-S.2004 G-S.2004 G-S.2004 G-S.2004 G-S.2004 G-S.2005 W-C-007 G-S.20023 G-S.2004 G-S.2004 G-S.2005 G-S.20022 G-S.2002 G-S.2003 G-S.2003 G-S.2003 G-S.2003 G-S.2003 G-S.2003 G-S.2003	Leica Mounting Frame M Type Heating Glass One of the heating glass base for Leica mounting frame M type Touch screen 1-channel temperature controller (CU-301) Communication cable (R5232-communication with computer) Spare fuse AC power cable Software Chamide CCP 7 (CD) (Option) Touch screen 1-channel temperature controller (ML-302) (Option) Touch screen 1-channel temperature controller (ML-302) Coption Touch screen 1-channel temperature controller (ML-302) Coption Touch screen 1-channel temperature controller (ML-302) Coption Touch screen 1-channel temperature controller (ML-302) Communication cable (R5232-communication with computer) Software Chamide CCP 7 (CD) (Option) Touch screen 1-channel temperature controller (GL-302) (Option) Touch screen 1-channel temperature controller (GL-302) Nikon TI Moinzide Slage Type Heating Glass One of the heating glass base for Nikon TI motorized stage type Touch screen 1-channel temperature controller (GL-301) Communication cable (R5232-communication with computer) Spare fuse Software Channel temperature controller (GL-302) (Option) Touch screen 1-channel temper	MPS-8 (Multi-vc MV-S-2101 MV-S-2101 MV-S-2101 MV-S-2103 MV-S-2105 MV-S-2005 MV-S-2009 MV-S-2009 MV-S-2009 MV-S-2009 MV-S-2009 MV-S-2009 MV-S-2009 MV-S-2009 MV-S-2001 MV-S-2001 MV-S-2001 MV-S-2001 MV-S-2002 MV-S-2001 MV-S-2006 MV-S-2006 MV-S-2009 SW-C-005 MV-S-2009 SW-C-2005 MV-S-2009 SW-C-2005 MV-S-2009 SW-C-2005 MV-S-2009 SW-C-2005 MV-S-2009 SW-C-2005 MV-S-2010 SW-S-2010	http: Perfusion System B-Channel Vake Perfusion System for 10cc Syringe MPS-8 devices for 10cc syringe - MPS-8 growth pole - MPS-8 growth pole PMS-8 devices for 10cc syringe MPS-8 controller 10cc syringe (8ea) 3-way cocks for syringe (8ea) 2-way cocks for 30cc syringe AC power cable Software Chamide MPS v1.00 (CD) (Cpcin) Aqua pump with air distributor 8-Channel Vake Perfusion System for 30cc Syringe MPS-8 devices for syringes (8ea) 2-way cocks for syringes (8ea) 2-way cocks for syringes (8ea) 2-way cocks for syringes (8ea)<
G-S.2201 G-S.2202 G-S.2003 G-S.2004 G-S.2005 W-C-007 G-S.2002 G-S.2004 G-S.2002 G-S.2001 G-S.2004 G-S.2005 W-C-007	Leica Mounting Frame M Type Heating Glass One of the heating glass base for Leica mounting frame M type Touch screen 1-channel temperature controller (CU-301) Communication cable (R5232-communication with computer) Spare fuse AC power cable Software Chamide CCP 7 (CD) (Option) Touch screen 1-channel temperature controller (GU-302) (Option) Touch screen 1-channel temperature controller (ML-302) Communication cable (R5232-communication with computer) Spare fuse AC power cable Software Chamide CCP 7 (CD) (Option) Touch screen 1-channel temperature controller (GU-302) (Option) Touch screen 1-channel temperature controller (GU-301) Communication cable (R5232-communication with computer) Spare fuse AC power cable Software Chamide CCP 7 (CD) (Option) Touch screen 1-channel temperature controller (GU-302) (Option) Touch screen 1-channel temperature controller (GU-301) Communication cable (R5232-communication with computer) Spare fuse AC power cable Software Chamide CCP 7 (CD) (Option) Touch screen 1-channel temperature controller (GU-302) (Option) Touch screen 1-channel tempera	MPS-8 (Multi-VS-10) MV-S-2101 MV-S-2101 MV-S-2101 MV-S-2101 MV-S-2101 MV-S-2101 MV-S-2006 MV-S-2006 MV-S-2007 MV-S-2008 MV-S-2008 MV-S-2008 MV-S-2009 SW-C-005 MV-S-2010 MV-S-2010 MV-S-2010 MV-S-2004 MV-S-2006 MV-S-2006 MV-S-2006 MV-S-2006 MV-S-2006 MV-S-2006 MV-S-2008 MV-S-2001 MV-S-2009 SW-C-005 MV-S-2001 MV-S-2001 MV-S-2001 MV-S-2001 MV-S-2001 MV-S-2001 MV-S-2001 MV-S-2001	http: Perfusion System B-Channel Vake Perfusion System for 10cc Syringe MPS-8 devices for 10cc syringe - MPS-8 grow with pole - MPS-8 concoller 10cc syringe (Rea) 3-way cocks for syringes (Rea) 2-way cocks for 30cc syringe - AC power cable Software Chamide MPS v1.00 (CD) (Cpcin) Acus pump with air distributor 8-Channel Vake Perfusion System for 30cc syringe MPS-8 devices for 30cc syringe MPS-8 devices for 30cc syringe MPS-8 devices for syringes (Rea) 3-way cocks for syringes (Rea) 3-way
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HGS-80 HGS-80 HGS-22012 HGS-22012 HGS-20103 HGS-20104 HGS-20105 HGS-20105 HGS-20104 HGS-20102 HGS-20102 HGS-20102 HGS-20102 HGS-20102 HGS-20104 HGS-20104 HGS-20104 HGS-20104 HGS-20104 HGS-20104 HGS-20102 HGS-20102 HGS-20102 HGS-20102 HGS-20104 HGS-20104 HGS-20102 HGS-20104 HGS-20104 HGS-20104 HGS-20104 HGS-20104 HGS-2	Leica Mounting Frame M Type Heating Glass fore of the heating glass base for Leica mounting frame M type Touch screen 1-channel temperature controller (CU-301) Communication cable (R5232-communication with computer) Spare fuse AC power cable Software Chamide CCP 7 (CD) (Option) Touch screen 1-channel temperature controller (GU-302) (Option) Touch screen 1-channel temperature controller (GU-303) Zeiss Mounting Frame M Type Heating Glass One of the heating glass base for Zeiss mounting frame M type Touch screen 1-channel temperature controller (GU-302) (Option) Touch screen 1-channel temperature con	MPS-8 (MAUB-VS-10) MV-S-2101 MV-S-2101 MV-S-2101 MV-S-2101 MV-S-2101 MV-S-2106 MV-S-2006 MV-S-2006 MV-S-2007 MV-S-2008 MV-S-2008 MV-S-2008 MV-S-2009 SW-C-005 MV-S-2010 MV-S-2010 MV-S-2008 MV-S-2001 MV-S-2008 MV-S-2001 MV-S-2008 MV-S-2006 MV-S-2008 MV-S-2006 MV-S-2009 SW-C-005 MV-S-2008 MV-S-2008 MV-S-2009 SW-C-005 MV-S-2009 SW-C-005 MV-S-2001 CP-R-2001 CP-R-2001 CP-R-2001	hter Perfusion System) B-Channel Vake Perfusion System for 10cc Syringe MP3-8 devices for 10cc syringe - MP3-8 growth pole - MP3-8 growth pole - MP3-8 growth pole - MP3-8 growth pole Communication cable (R5232-communication with MP3-8 controller) Communication cable (R5232-communication with computer) Spare fuse A C power cable Schware Chamide MP3 v1.00 (CD) (Cption) Aqua pump with air distributor B-Channel Vake Perfusion System for 30cc Syringe MP3-8 devices for 30cc syringe - MP3-8 growth pole - MP3
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Appendix

Product lists

CP-R-Z009	2ø(O.D) tubing (for perfusion)
CP-R-Z010	4ø(O.D) tubing (from gas cylinder to humidifier - via gas-in,out fitting of controller)
CP-R-Z011	6ø(O.D) tubing (from humidifier to incubator)
CP-R-Z012	Spare fuse
CP-R-Z013	AC power cable
CP-R-Z014	Ring holder for small 35mm culture dish
CM-B18-1	Chamlide CMB for 18mm round coverslips include spare o-rings
CM-B25-1	Chamlide CMB for 25mm round coverslips include spare o-rings
SG-C-10	Special glass cover for 35mm culture dish
SG-C-30	Special glass cover for disposable chamber slides or chambered coverglass
SW-C-007	Software Chamlide CCP 7 (CD)
CP-R-Z006-21	(Option) Adaptor for slide glass (slim type)
CP-R-Z006-22	(Option) Adaptor for cover glass (slim type)
CP-R-Z006-32	(Option) Adaptor for 35mm 2-dishes type chamber or 35mm 2-dishes type magnetic chamber
CP-R-Z006-xx	(Option) Adaptor for other type
VC-3 (Valve Co	ntroller for 3-Circulation Water Chiller)
VC-R-3	VC-3
	Stage System (Mouse and Rat In Vivo Imaging Stage for Upright Microscope)
US-M-10	Motorized stage for animal experimental up-right microscope
US-A-70	Anesthesia machine
US-R-20	Heating plate with stereotactic device for mouse
US-R-11	(Option) Heating plate with stereotaxic device for mouse (rectangular block type)
US-R-12	(Option) Heating plate with stereotaxic device for mouse (ring type)
US-R-13	(Option) Heating plate with stereotaxic device for mouse (stereotactic type)
US-R-14	(Option) Heating plate with stereotaxic device for mouse (intestine holder type)
FS-1 (IVF Char	nber)
FS-R	IVF Environmental Chamber
FS-R-10	IVF environmental chamber for Olympus microsocpe
FS-R-20	IVF environmental chamber for Nikon microscope
FS-R-30	IVF environmental chamber for Zeiss microscope
FS-R-40	IVF environmental chamber for Leica microscope
FS-R-XX	IVF environmental chamber for other microscope
	nperature Indicator)
TS-B	PT 100 Sensor Connector
	(Can be connect with CU-109/CU-501)
TS-M	Temperature Indicator with Ultra Thin Thermocouple
	(No communication with computer)
TS-C	Temperature Indicator with Ultra Thin Thermocouple
	(communication with computer via CU-109)
TS-CD	Temperature Indicator with Ultra Thin Thermocouple
	(communication with computer via RS-232 port)

Stage Insert

	e Insert
SI-K-10 SI-K-20	Universal K stage insert for 35mm dish or chamlide chambers Universal K stage insert for 60mm dish or chamlide chambers
SI-K-30	Universal K stage insert for 100mm dish or chamlide chambers
SI-K-40 SI-K-50	Universal K stage insert for slide glass or chamilde chambers Universal K stage insert for well plate or chamilde chambers
SI-K-001 SI-K-XX	Universal K stage insert for 35mm~60mm dish, chamlide chambers and slide glass (adjustable type) Universal K stage insert for others
Universal M Stage SI-M-10	e Insert Universal M stage insert for 35mm dish or chamlide chambers
SI-M-20	Universal M stage insert for 60mm dish or chamlide chambers
SI-M-30 SI-M-40	Universal M stage insert for 100mm dish or chamlide chambers Universal M stage insert for slide glass or chamlide chambers
SI-M-50 SI-M-001	Universal M stage insert for well plate or chamlide chambers Universal M stage insert for 35mm-60mm dish, chamlide chambers and slide glass (adjustable type)
SI-M-XX	Universal M stage insert for others
Nikon XY Stage Ir	nsert
SI-N-10 SI-N-20	Nikon XY stage insert for 35mm dish or chamilide chambers Nikon XY stage insert for 60mm dish or chamilide chambers
SI-N-20 SI-N-30	Nikon XY stage insert for 60mm dish or chamilde chambers Nikon XY stage insert for 100mm dish or chamilde chambers
SI-N-40 SI-N-50	Nikon XY stage insert for slide glass or chamlide chambers Nikon XY stage insert for well plate or chamlide chambers
SI-N-001	Nikon XY stage insert for 35mm~60mm dish, chamlide chambers and slide glass (adjustable type)
SI-N-XX Other Stage Inser	Nikon XY stage insert for others rt for Others
Chamlide CME	B
CM-B12-1 CM-B12-1PA	Chamlide CMB for 12mm Round Coverslips Straight Tubing Type CM-B12-1
CM-B12-1PB	L-Shape Tubing Type CM-B12-1
CM-B12-Z11 CM-B12-Z11A	CMB main body for 12mm round coverslip Straight tubing typ CMB body for 12mm round coverslip
CM-B12-Z11B CM-B12-Z12	L-shape tubing type CMB body for 12mm round coverslip CMB bottom plate for 12mm round coverslip
CM-B12-Z13	Glass cover for CMB
CM-B12-Z14 CM-B15-1	Silicone o-ring for 12mm round coverslip Chamlide CMB for 15mm Round Coverslips
CM-B15-1PA	Straight Tubing Type CM-B15-1
CM-B15-1PB CM-B15-Z11	L-Shape Tubing Type CM-B15-1 CMB main body for 12mm round coverslip
CM-B15-Z11A	Straight tubing typ CMB body for 15mm round coverslip
CM-B15-Z11B CM-B15-Z12	L-shape tubing type CMB body for 15mm round coverslip CMB bottom plate for 15mm round coverslip
CM-B15-Z13 CM-B15-Z14	Glass cover for CMB Silicone o-ring for 15mm round coverslip
CM-B18-1	Chamlide CMB for 18mm Round Coverslips
CM-B18-1PA CM-B18-1PB	Straight Tubing Type CM-B18-1 L-shape Tubing Type CM-B18-1
CM-B18-Z11	CMB main body for 12mm round coverslip
CM-B18-Z11A CM-B18-Z11B	Straight tubing typ CMB body for 18mm round coverslip L-shape tubing type CMB body for 18mm round coverslip
CM-B18-Z12 CM-B18-Z13	CMB bottom plate for 18mm round coverslip
CM-B18-Z14	Glass cover for CMB Silicone o-ring for 18mm round coverslip
CM-B20-1 CM-B20-1PA	Chamilde CMB for 20mm Round Coverslips Straight Tubing Type CM-B20-1
CM-B20-1PB	L-Shape Tubing Type CM-B20-1
CM-B20-Z11 CM-B20-Z11A	CMB main body for 20mm round coverslip Straight tubing type CMB body for 20mm round coverslip
CM-B20-Z11B	L-shape tubing type CMB body for 20mm round coverslip
CM-B20-Z12 CM-B20-Z13	CMB bottom plate for 20mm round coverslip Glass cover for CMB
CM-B20-Z14 CM-B22-1	Silicone o-ring for 20mm round coverslip
CM-B22-1PA	Chamlide CMB for 22mm Round Coverslips Straight Tubing Type CM-B22-1
CM-B22-1PB CM-B22-Z11	L-Shape Tubing Type CM-B22-1 CMB main body for 22mm round coverslip
CM-B22-Z11A	Straight tubing typ CMB body for 22mm round coverslip
CM-B22-Z11B CM-B22-Z12	L-shape tubing type CMB body for 22mm round coverslip CMB bottom plate for 22mm round coverslip
CM-B22-Z13 CM-B22-Z14	Glass cover for CMB
	Silicone o-ring for 22mm round coverslip
CM-B25-1 CM-B25-1PA	Chamlide CMB for 25mm Round Coverslips Straight Tubing Type CM-B25-1
CM-B25-1PB	L-Shape Tubing Type CM-B25-1
CM-B25-Z11 CM-B25-Z11A	CMB main body for 25mm round coverslip Straight tubing typ CMB body for 25mm round coverslip
CM-B25-Z11B CM-B25-Z12	L-shape tubing type CMB body for 25mm round coverslip CMB bottom plate for 25mm round coverslip
CM-B25-Z13	Glass cover for CMB
CM-B25-Z14 Chamlide CMI	Silicone o-ring for 25mm round coverslip M
CM-M25-2	2-Well Chamilde CMM for 25mm Round Coverslip
CM-M25-Z21 CM-M25-Z22	2-Well CMM main body for 25mm round coverslip 2-Well CMM bottom plate for 25mm round coverslip
CM-M25-Z23 CM-M25-Z24	Glass cover for CMM Silicone gasket of 2-well CMM for 25mm round coverslip
CM-M-PC	(Option) Chamilde CMM perfusion holder
CM-M25-4 CM-M25-Z41	
	4-Well Chamlide CMM for 25mm Round Coverslip
CM-M25-Z42	4-Weil Chamide CMM for 25mm Round Coversip 4-weil CMM main body for 25mm round coversip 4-weil CMM bottom plate for 25mm round coversip
CM-M25-Z42 CM-M25-Z43 CM-M25-Z44	4-Well Chamilde CMM for 25mm Round Coversip 4-well CMM min hody for 25mm round coversip 4-well CMM bottom plate for 25mm round coversip Glass cover for CMM Silicone gasket of 4 well CMM for 25mm round coversip
CM-M25-Z42 CM-M25-Z43 CM-M25-Z44 CM-M-PC	4-Wel Chamide CMM for 25mm Round Coversip 4-wel CMM main body for 25mm round coversip 4-wel CMM bottom plate for 25mm round coversip Case cover for CMM Silicone gasket of 4 well CMM for 25mm round coversip (Option) Chamide CMM pertuision holder
CM-M25-Z42 CM-M25-Z43 CM-M25-Z44 CM-M-PC CM-M12-4 CM-M12-Z41	4-Wel Chamide CMM for 25mm Round Coversip 4-wel CMM main body for 25mm round coversip 4-wel CMM bottom plate for 25mm round coversip Cases cover for CMM Silicone gasket of 4 well CMM for 25mm round coversip (Option) Chamide CMM pertuision holder 4-Wel ChAmide CMM pertuision holder 4-wel CAM main body for 12mm Round Coversip 4-wel CAM main body for 12mm round Coversip
CM-M25-Z42 CM-M25-Z43 CM-M25-Z44 CM-MPC CM-M12-4 CM-M12-Z41 CM-M12-Z42 CM-M12-Z42 CM-M12-Z43	4-Wel Chamide CMM for 25mm Round Coversip 4-wel CMM main body for 25mm round coversip 4-wel CMM bottom plate for 25mm round coversip Gass cover for CMM Silicone gasket of 4 well CMM for 25mm round coversip (Option) Chamide CMM pertuision holder 4-Wel Chamide CMM for T2mm Round Coversip 4-wel CAM bottom plate for 12mm round coversip 4-wel CAM bottom plate for 12mm round coversip 6-assection for CMM
CM-M25-Z42 CM-M25-Z43 CM-M25-Z44 CM-MPC CM-M12-4 CM-M12-Z41 CM-M12-Z42	4-Wel Chamide CMM for 25mm Round Coversip 4-wel CMM main hody for 25mm round coversip 4-wel CMM bottom piele for 25mm round coversip (Cption) Chamide CMM for 25mm round coversip (Option) Chamide CMM for 12mm Round Coversip 4-wel CMM main body for 12mm round coversip 4-wel CMM totom piele for 12mm round coversip Gass cover for CMM Silicone gasket of 4-wel CMM for 25mm round coversip
CM-M25-Z42 CM-M25-Z43 CM-M25-Z44 CM-M25-Z44 CM-M12-Z4 CM-M12-Z41 CM-M12-Z42 CM-M12-Z42 CM-M12-Z42 CM-M12-Z44 CM-M-PC Chamlide CMS	4-Well Chamilde CMM for 25mm Round Coversip 4-well CMM main hody for 25mm round coversip 4-well CMM bottom plate for 25mm round coversip Glass cover for CMM Silcone gasket of 4 well CMM for 25mm round coversip (Option) Chamide CMM perfusion holder 4-well CMM main body for 12mm Round Coversip 4-well CMM main body for 12mm round coversip Glass cover for CMM Silcone gasket of 4-well CMM for 25mm round coversip Copion) Chamilde CMM perfusion holder 5
CM-M25-Z42 CM-M25-Z43 CM-M25-Z44 CM-M2-Z44 CM-M12-24 CM-M12-Z41 CM-M12-Z43 CM-M12-Z43 CM-M12-Z44 CM-M-PC Chamlide CMS CM-S18-Z1	4-Wel Chamitode CMM for 25mm Round Coversip 4-wel CMM main body for 25mm round coversip 4-wel CMM bottom plate for 25mm round coversip Class cover for CMM Silicone gasket of 4 well CMM for 25mm round coversip (Option) Chamitode CMM pertuision holder 4-Wel CMM main body for 12mm round Coversip 4-wel CMM bottom plate for 12mm round coversip 6-wel CMM tortom round coversip 6-well CMM roution bodyet of 12mm roution bodyet of 12m
CM-M25-Z42 CM-M25-Z43 CM-M25-Z44 CM-M12-Z42 CM-M12-Z42 CM-M12-Z42 CM-M12-Z43 CM-M12-Z43 CM-M12-Z43 CM-M12-Z43 CM-M12-Z43 CM-M12-Z43 CM-M12-Z43 CM-S18-Z12 CM-S18-Z12	4-Wel Chamide CMM for 25mm Round Coversip 4-wel CMM main body for 25mm round coversip 6-wel CMM main body for 25mm round coversip Class cover for CMM Silicone gasket of 4 well CMM for 25mm round coversip (Option) Chamide CMM pertuision holder 4-Wel CMM main body for 12mm Round Coversip 4-wel CMM main body for 12mm round coversip 4-wel CMM toric to the for the form round coversip 4-wel CMM round body for 12mm round coversip 4-wel CMM round body for 12mm round coversip 4-wel CMM round body for 12mm round coversip 6-wel CMM round CMM for 25mm round coversip 1/wel CMS to the for 12mm round coversip 1/wel CMS to the for the form round coversip 1/wel CMS to the for the form round coversip 1/wel CMS to the for the form x them coversip 1/wel CMS toom paile for them x them coversip
CM-M25-Z42 CM-M25-Z43 CM-M25-Z43 CM-M25-Z44 CM-M12-Z4 CM-M12-Z41 CM-M12-Z42 CM-M12-Z42 CM-M12-Z42 CM-M12-Z44 CM-M2C CM-S18-Z11 CM-S18-Z11 CM-S18-Z12 CM-S18-Z14	4-Wel Chamide CMM for 25mm Round Coversip 4-wel CMM main body for 25mm round coversip 6-wel CMM main body for 25mm round coversip Class cover for CMM Silicone gasket of 4 well CMM for 25mm round coversip (Option) Chamin body for 25mm round coversip 4-wel CMM main body for 25mm round coversip 4-wel CMM main body for 12mm round coversip 4-wel CMM main body for 12mm round coversip 4-wel CMM routin bodyer 4-wel CMM routin coversip 4-wel CMM routin coversip 4-wel CMM for 25mm round coversip 4-wel CMM routing CMM for 25mm round coversip 4-wel CMM routing CMM for 25mm round coversip 4-wel CMM routing CMM for 25mm round coversip 1wel CMS bottom pite for 13mm x 18mm coversip 1wel CMS bottom pite for 18mm x 18mm coversip Gass cover for CMS Silicone gasket of 1 well CMS for 18mm x 18mm coversip
CM-M25-Z42 CM-M25-Z43 CM-M25-Z44 CM-M12-Z41 CM-M12-Z41 CM-M12-Z42 CM-M12-Z43 CM-M12-Z43 CM-M12-Z43 CM-M12-Z44 CM-M12-CM-S18-Z14 CM-S18-Z11 CM-S18-Z12 CM-S18-Z13	4-Wel Chamide CMM for 25mm Round Coversip 4-wel CMM main hody for 25mm round coversip 4-wel CMM brotem pilet for 25mm round coversip Gass cover for CMM Silicone gasket of 4 well CMM for 25mm round coversip 4-wel CMM main body for 12mm round coversip 4-wel CMM for CMM for 25mm round coversip 4-wel CMM notem round coversip 4-wel CMM notem round coversip 4-wel CMM notem round coversip 4-wel CMM main body for 12mm round coversip 4-wel CMM main body for 12mm round coversip 4-wel CMM main body for 12mm round coversip 1-wel CMS main body for 18mm round coversip 1-wel CMS main body for 18mm x 18mm Coversip 1-wel CMS tor 18mm x 18mm coversip 1-wel CMS for 18mm x 18mm coversip 1-wel CMS for 18mm x 18mm coversip 1-wel CMS for ro MS
CM-M25-243 CM-M25-243 CM-M25-244 CM-M75-244 CM-M12-241 CM-M12-241 CM-M12-243 CM-M12-243 CM-M12-243 CM-M12-243 CM-M12-243 CM-M12-243 CM-M12-243 CM-M12-243 CM-S18-213 CM-S18-213 CM-S18-213 CM-S18-213 CM-S20-211 CM-S20-212	4-Well Chamilde CMM for 25mm Round Coversip 4-well CMM main body for 25mm round coversip Glass cover for CMM Silicone gasket of 4 well CMM for 25mm round coversip (Option) Chamilde CMM perfusion holder 4-well CMM main body for 12mm Round Coversip 4-well CMM main body for 12mm round coversip 4-well CMM main body for 12mm round coversip (Option) Chamilde CMM perfusion holder 5 1 Well Chamilde CMM for 12mm round coversip 1 well CMS main body for 18mm x 18mm coversip 1 wel CMS main body for 18mm x 18mm coversip 1 well CMS main body for 18mm x 18mm coversip 1 well CMS main body for 18mm x 18mm coversip 1 well CMS main body for 18mm x 18mm coversip 1 well CMS main body for 18mm x 18mm coversip 1 well CMS tottom pillet for 18mm x 18mm coversip 1 well CMS tottom pillet for 18mm x 20mm coversip 1 well CMS main body for 20mm x 20mm coversip 1 well CMS main body for 20mm x 20mm coversip 1 well CMS main body for 20mm x 20mm coversip
CM-M25-243 CM-M25-243 CM-M25-244 CM-M75-244 CM-M12-241 CM-M12-241 CM-M12-243 CM-M12-243 CM-M12-243 CM-M12-243 CM-M12-243 CM-M12-243 CM-M12-243 CM-M12-243 CM-S18-213 CM-S18-213 CM-S18-213 CM-S20-211 CM-S20-213 CM-S20-214	4-Wel Chamide CMM for 25mm Round Coversip 4-wel CMM brotom piate for 25mm round coversip Glass cover for CMM Silicone gasket of 4 well CMM for 25mm round coversip (Cyton) Chamide CMM perfusion holder 4-Wel CMM main body for 12mm Round Coversip 4-wel CMM nonitody for 12mm round coversip 1-wel CMM soften perfusion holder 5 1 Wel Chamide CMS for 18mm x 18mm coversip 1 wel CMS main body for 18mm x 18mm coversip 1 wel CMS main body for 18mm x 18mm coversip 1 wel CMS main body for 18mm x 18mm coversip 1 wel CMS bottom piate for 02mm x 20mm coversip 1 wel CMS totom piate for 02mm x 20mm coversip 1 wel CMS totom piate for 02mm x 20mm coversip 1 wel CMS totom piate for 02mm x 20mm coversip 1 wel CMS totom piate for 02mm x 20mm coversip 1 wel CMS totom piate for 02mm x 20mm coversip 1 wel CMS totom piate for 02mm x 20mm coversip 1 wel CMS totom piate for 02mm x 20mm coversip 1 wel CMS totom piate for 02mm x 20mm coversip
CM-M25-243 CM-M25-243 CM-M25-243 CM-M25-244 CM-M125-241 CM-M12-241 CM-M12-241 CM-M12-243 CM-M12-243 CM-M12-243 CM-M12-243 CM-M12-243 CM-M12-243 CM-M12-243 CM-M12-243 CM-M12-243 CM-M12-243 CM-M12-243 CM-S18-213 CM-S18-213 CM-S18-214 CM-S20-213	4-wel CAM main body for 25mm round Coversip 4-wel CAM main body for 25mm round coversip Gass cover for CMM Silicone gasket of 4 wel CMM for 25mm round coversip (Cytion) Chamin body for 25mm round coversip 4-wel CAM main body for 25mm round coversip 4-wel CAM main body for 25mm round coversip 4-wel CAM main body for 12mm round coversip 4-wel CAM for coversip 4-wel CAM for 25mm round coversip 4-wel CAM for the CAM for 25mm round coversip 4-wel CAM for the CAM for 25mm round coversip 4-wel CAM for the CAM for 25mm round coversip 4-wel CAM for CAM for 12mm round coversip 5- 1 Wel Chamide CAM for 12mm round coversip 1 wel CAMs bottom piele for 12mm x 18mm coversip 1 wel CAMs bottom piele for 18mm x 18mm coversip 1 Wel Chamide CAM for CAM for 25mm coversip 1 Wel Chamide CAM for CAM for 25mm x 20mm coversip 1 Wel Chamide CAM for 25mm x 20mm coversip 1 wel CAMs bottom piele for 20mm x 20mm coversip 1 Wel Chamide CAM for CAM mon x 20mm coversip 1 Wel CAM for CAM 5 Silicone gasket of 1 well CAMs for 20mm x 20mm coversip 1 Wel CAM for CAM 5 Silicone gasket of 1 Well CAM for cAMm coversip 1 Wel CAM for CAM 5 Silicone gasket of 1 Well CAM for 20mm x 20mm coversip 1 Well CAM for CAM 5 Silicone gasket of 1 Well CAM for CAMM coversip 1 Well CAM for CAM 5 Silicone gasket of 1 Well CAM for 20mm x 20mm coversip 1 Well CAM for CAM 5 Silicone gasket of 1 Well CAM for CAMM coversip 1 Well CAM for CAMM 5 Silicone gasket of 1 Well CAM for CAMM 5 Silicone gasket of 1 Well CAM for CAMM 5 Silicone gasket of 1 Wel
CM-M25-243 CM-M25-243 CM-M25-243 CM-M25-244 CM-M125-241 CM-M12-241 CM-M12-241 CM-M12-241 CM-M12-243 CM-M12-243 CM-M12-243 CM-M12-243 CM-M12-243 CM-M12-243 CM-M12-243 CM-S18-213 CM-S18-214 CM-S18-214 CM-S18-214 CM-S20-213 CM-S20-213 CM-S20-213 CM-S20-213 CM-S20-213 CM-S20-213 CM-S20-213 CM-S20-213 CM-S20-213 CM-S20-213 CM-S22-211 CM-S22-211 CM-S22-211 CM-S22-211	4-Wel Chamide CMM for 25mm Round Coversip 4-wel CMM main body for 25mm round coversip Gass cover for CMM Silicone gasket of 4 wel CMM for 25mm round coversip (Cytion) Chamin body for 25mm round coversip 4-wel CMM main body for 25mm round coversip 4-wel CMM main body for 12mm Round Coversip 4-wel CMM main body for 12mm round coversip 4-wel CMM main body for 12mm round coversip 4-wel CMM routine CMM per und coversip 4-wel CMM routine CMM per und coversip 4-wel CMM routine body for 12mm round coversip 4-wel CMM routine CMM per und coversip 4-wel CMM routine CMM per und coversip 4-wel CMM routine CMM for 25mm round coversip 4-wel CMM routine CMM for 25mm round coversip 4-wel CMM routine CMM per und coversip 4-wel CMM routine CMM per und coversip 4-wel CMM routine CMM per und coversip 4-wel CMM routine CMM for 12mm round coversip 4-wel CMM routine CMM for 12mm round coversip 4-wel CMM routine CMM for 12mm round coversip 1.wel CMS bottom piele for 12mm round coversip 1.wel CMS bottom piele for 12mm x 18mm coversip 1.wel CMS bottom piele for 12mm x 18mm coversip 1.wel CMS bottom piele for 12mm x 18mm coversip 1.wel CMS bottom piele for 20mm x 20mm coversip 1.wel CMS rot routine x 20mm coversip 1.wel CMS bottom piele for 20mm x 20mm coversip 1.wel CMS bottom piele for 20mm x 20mm coversip 1.wel CMS bottom piele for 20mm x 20mm coversip 1.wel CMS bottom piele for 20mm x 20mm coversip 1.wel CMS bottom piele for 20mm x 20mm coversip 1.wel CMS bottom piele for 20mm x 20mm coversip 1.wel CMS bottom piele for 20mm x 20mm coversip 1.wel CMS bottom piele for 20mm x 20mm coversip 1.wel CMS bottom piele for 20mm x 20mm coversip 1.wel CMS bottom piele for 20mm x 20mm coversip 1.wel CMS bottom piele for 20mm x 20mm coversip 1.wel CMS bottom piele for 20mm x 20mm coversip 1.wel CMS bottom piele for 20mm x 20mm coversip 1.wel CMS bottom piele for 20mm x 20mm coversip
CM-M25-243 CM-M25-243 CM-M25-243 CM-M25-244 CM-M12-241 CM-M12-241 CM-M12-241 CM-M12-241 CM-M12-243 CM-M12-243 CM-M12-243 CM-M12-243 CM-M12-243 CM-M12-243 CM-M12-243 CM-S18-213 CM-S18-213 CM-S18-213 CM-S18-214 CM-S20-211 CM-S20-214 CM-S22-211	4-Wel Chamide CMM for 25mm Round Coversip 4-wel CMM brotom piate for 25mm round coversip Glass cover for CMM Silicone gasket of 4 well CMM for 25mm round coversip (Coption) Chamide CMM perfusion holder 4-Wel CMM min hody for 12mm Round Coversip 4-wel CMM min hody for 12mm round coversip 4-wel CMM nonitod: CMM perfusion holder (Coption) Chamide CMM perfusion holder 1 Wel Chamide CMS for 18mm x 18mm coversip 1 wel CMS main body for 18mm x 18mm coversip 1 wel CMS main body for 18mm x 18mm coversip 1 wel CMS main body for 18mm x 18mm coversip 1 wel CMS main body for 18mm x 18mm coversip 1 wel CMS main body for 18mm x 18mm coversip 1 wel CMS totom piate for 50mm x 20mm coversip 1 wel CMS totom piate for 18mm x 20mm coversip 1 wel CMS totom piate for 18mm x 20mm coversip 1 wel CMS totom piate for 18mm x 20mm coversip 1 wel CMS totom piate for 18mm x 20mm coversip 1 wel CMS totom piate for 18mm x 20mm coversip 1 wel CMS totom piate for 18mm x 20mm coversip 1 wel CMS totom piate for 18mm x 20mm coversip 1 wel CMS totom piate for 18mm x 20mm coversip 1 wel CMS main body for 20mm x 20mm coversip 1 wel CMS totom piate for 20mm x 20mm coversip 1 wel CMS totom piate for 20mm x 20mm coversip 1 Wel Chamide CMS for 20mm x 20mm coversip 1 Wel Chamide for 18mm CMS tor 20mm x 20mm coversip 1 Wel Chamide for Sfor 22mm x 22mm coversip 1 Wel Chamide for for CMS
CM-M25-243 CM-M25-243 CM-M25-243 CM-M25-244 CM-M12-241 CM-M12-241 CM-M12-241 CM-M12-241 CM-M12-243 CM-M12-243 CM-M12-243 CM-M12-243 CM-M12-243 CM-M12-243 CM-M12-243 CM-S18-213 CM-S18-213 CM-S18-213 CM-S18-213 CM-S20-211 CM-S20-213 CM-S20-213 CM-S20-214 CM-S22-213	4-Wel Chamide CMM for 25mm Round Coversip 4-wel CMM brotom piate for 25mm round coversip Glass cover for CMM Silicone gasket of 4 well CMM for 25mm round coversip (Cyton) Chamide CMM perfusion holder 4-Wel CMM main body for 12mm Round Coversip 4-wel CMM main body for 12mm round coversip 4-wel CMM nain body for 12mm round coversip 1-wel CMM soften particle for 12mm round coversip 1-wel CMS main body for 13mm x 18mm coversip 1-wel CMS main body for 13mm x 18mm coversip 1-wel CMS main body for 13mm x 18mm coversip 1-wel CMS tottom piate for 13mm x 18mm coversip 1-wel CMS tottom piate for 13mm x 20mm coversip 1-wel CMS tottom piate for 20mm x 20mm coversip 1-wel CMS tottom for CMS for 20mm x 20mm coversip 1-wel CMS tottom CMS for 20mm x 20mm coversip 1-wel CMS tottom C
CM-M25-243 CM-M25-243 CM-M25-243 CM-M25-244 CM-M12-241 CM-M12-241 CM-M12-241 CM-M12-243 CM-M12-243 CM-M12-243 CM-M12-243 CM-M12-243 CM-M12-243 CM-M12-243 CM-M12-243 CM-S18-213 CM-S18-213 CM-S18-213 CM-S20-211 CM-S20-213 CM-S20-214 CM-S20-213 CM-S20-214 CM-S22-213	4-Wel CAM main body for 25mm round Coversip 4-wel CAM bottom piate for 25mm round coversip Glass cover for CAM Silicone gasket of 4 well CAM for 25mm round coversip (Coption) Chamitode CAM perfusion holder 4-Wel CAM main body for 12mm Round Coversip 4-wel CAM nain hody for 12mm round coversip 4-wel CAM nain hody for 12mm round coversip (Coption) Chamitode CAM perfusion holder 1-Wel CAmitode CAM perfusion holder 1-Wel CAmitode CAM perfusion holder 1-Wel CAM main body for 12mm round coversip 1-Wel CAmitode CAM perfusion holder 1-Wel Chamitode CAM perfusion holder 1-Wel Chamitode CAS for 12mm x 12mm coversip 1-Wel Chamitode CAS for 12mm x 12mm coversip 1-Wel CAmitode CAS for 12mm x 12mm coversip 1-Wel CAmitode CAS for 12mm x 20mm coversip 1-Wel CAS main body for 20mm x 20mm coversip 1-Wel CAS bottom piate fo
CM-M25-243 CM-M25-243 CM-M25-243 CM-M25-244 CM-M125-241 CM-M12-241 CM-M12-241 CM-M12-241 CM-M12-243 CM-M12-243 CM-M12-243 CM-M12-243 CM-M12-243 CM-M12-243 CM-M12-243 CM-M12-243 CM-M12-243 CM-S18-213 CM-S18-214 CM-S18-214 CM-S20-213 CM-S20-213 CM-S20-213 CM-S20-213 CM-S20-213 CM-S22-214	4-Wel Chamide CMM for 25mm Round Coversip 4-wel CMM brotem piate for 25mm round coversip Glass cover for CMM Silicone gasket of 4 well CMM for 25mm round coversip (Cyclion) Chamide CMM pertuina holder 4-Wel Chamide CMM for 12mm Round Coversip 4-wel CMM main body for 12mm round coversip (Cyclion) Chamide CMM pertuina holder 4-Wel CAM main body for 12mm round coversip (Cyclion) Chamide CMM pertuina holder 1-Wel Chamide CMM pertuina holder 1-Wel Chamide CMM for 25mm round coversip (Cyclion) Chamide CMM for 18mm x 18mm coversip 1-Wel Chamide CMS for 18mm x 18mm coversip 1-Wel CAsimide CMS for 20mm x 20mm coversip 1-Wel Chamide CMS for 20mm x 20mm coversip 1-Wel Chamide CMS for 20mm x 20mm coversip 1-Wel CAsimide CMS fo
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CM-M25-243 CM-M25-243 CM-M25-243 CM-M25-244 CM-M72-241 CM-M12-241 CM-M12-241 CM-M12-241 CM-M12-241 CM-M12-243 CM-M12-243 CM-M12-243 CM-M12-243 CM-M12-243 CM-M12-243 CM-M12-243 CM-M12-243 CM-M12-243 CM-S18-211 CM-S18-213 CM-S18-214 CM-S18-214 CM-S22-214 CM-S24-214 CM-S18-221 CM-S18-221 CM-S18-221 CM-S18-221 CM-S18-221	4-Wel CAM main body for 25mm round Coversip 4-wel CAM bottom piate for 25mm round coversip Glass cover for CAM Silicone gasket of 4 well CAM for 25mm round coversip (Coption) Chamitode CAM perfusion holder 4-Wel CAM main body for 12mm Round Coversip 4-wel CAM main body for 12mm round coversip 4-wel CAM main body for 12mm round coversip (Coption) Chamitode CAM perfusion holder 1 Wel Chamitode CAM for 13mm x 13mm Coversip 1 wel CAS main body for 13mm x 13mm coversip 1 wel CAS main body for 13mm x 13mm coversip 1 wel CAS bottom piate for 13mm x 13mm coversip 1 wel CAS bottom piate for 13mm x 13mm coversip 1 wel CAS bottom piate for 13mm x 20mm coversip 1 wel CAS bottom piate for 13mm x 20mm coversip 1 wel CAS bottom piate for 13mm x 20mm coversip 1 wel CAS bottom piate for 20mm x 20mm coversip 2 silicone gasket of 1 well CAS for 20mm x 20mm coversip 1 wel CAS bottom piate for 20mm x 20mm coversip 1 wel CAS bottom piate for 20mm x 20mm coversip 1 wel CAS bottom piate for 20mm x 20mm coversip 1 wel CAS bottom piate for 20mm x 20mm coversip 1 wel CAS bottom piate for 20mm x 20mm coversip 1 wel CAS bottom piate for 22mm x 22mm coversip 1 wel CAS bottom piate for 22mm x 22mm coversip 1 wel CAS bottom piate for 22mm x 22mm coversip 1 wel CAS bottom piate for 22mm x 22mm coversip 1 wel CAS bottom piate for 22mm x 22mm coversip 1 wel CAS bottom piate for 22mm x 22mm coversip 1 wel CAS bottom piate for 22mm x 22mm coversip 1 wel CAS bottom piate for 22mm x 22mm coversip 1 wel CAS bottom piate for 22mm x 22mm coversip 1 wel CAS bottom piate for 22mm x 22mm coversip 1 wel CAS bottom piate for 24mm x 24mm coversip 1 wel CAS bottom piate for 24mm x 24mm coversip 1 wel CAS bottom piate for 24mm x 24mm coversip 1 wel CAS bottom piate for 24mm x 24mm coversip 1 wel CAS bottom piate for 24mm x 24mm coversip 1 wel CAS bottom piate for 24mm x 24
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CM-M25-243 CM-M25-243 CM-M25-243 CM-M25-244 CM-M125-244 CM-M12-241 CM-M12-241 CM-M12-243	4-Wel CAM mini body for 25mm round Coversip 4-wel CAM mini body for 25mm round coversip (Gass cover for CAM Silicone gasket of 4 wel CAM for 25mm round coversip (Cytion) Chamin body for 12mm Round Coversip 4-wel CAM mini body for 12mm round coversip (Cytion) Chamin body for 13mm round coversip 4-wel CAM mini body for 13mm round coversip 5 1 Wel Chamide CAM for 12mm round coversip 1 Wel Chamide CAM for 18mm x 18mm coversip 1 wel CAS botom piate for 18mm x 18mm coversip 2 Silicone gasket of 4-wel CAM for 25mm round coversip 2 Gass cover for CAS 5 1 Wel Chamide CAM for 18mm x 18mm coversip 1 Wel Chamide CAM for 18mm x 18mm coversip 1 Wel Chamide CAS for 18mm x 18mm coversip 1 Wel Chamide CAS for 18mm x 18mm coversip 2 Silicone gasket of 1 wel CAS for 20mm x 20mm coversip 1 Wel Chamide CAS for 20mm x 20mm coversip 1 Wel CAS botom piate for 20mm x 20mm coversip 1 Wel CAS botom piate for 20mm x 20mm coversip 1 Wel CAS main body for 20mm x 20mm coversip 1 Wel CAS main body for 20mm x 20mm coversip 1 Wel CAS main body for 20mm x 20mm coversip 1 Wel CAS main body for 20mm x 20mm coversip 1 Wel CAS main body for 20mm x 20mm coversip 1 Wel CAS main body for 20mm x 20mm coversip 2 Wel CAS main body for 20mm x 20mm coversip 2 Wel CAS main body for 20mm x 20mm coversip 2 Wel CAS main body for 20mm x 20mm coversip 2 Wel CAS mini body for 20mm x 20mm coversip 2 Wel CAS mini body for 20mm x 20mm coversip 2 Wel CAS mini body for 20mm x 20mm coversip 2 Wel CAS mini body for 20mm x 20mm coversip 2 Wel CAS mini body for 20mm x 20mm coversip 2 Wel CAS mini body for 20mm x 20mm coversip 2 Wel CAS mini bod
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CM-M25-243 CM-M25-243 CM-M25-243 CM-M25-243 CM-M25-244 CM-M25-241 CM-M12-241 CM-M12-241 CM-M12-243	4-Wel CAM main body for 25mm round Coversip 4-wel CAM main body for 25mm round coversip (Gass cover for CAM Silicone gasket of 4 wel CAM for 25mm round coversip (Cyclion) Chamin body for 12mm Round Coversip 4-wel CAM main body for 12mm round coversip 4-wel CAM main body for 12mm round coversip (Cyclion) Chamin body for 13mm round coversip 1-wel CAM main body for 13mm x 18mm coversip 1-wel CAS main body for 18mm x 18mm coversip 1-wel CAS toom pale for 20mm x 20mm coversip 2-wel CAS toom pale for 20mm x 20mm co
CM-M25-243 CM-M25-243 CM-M25-243 CM-M25-243 CM-M25-244 CM-M25-244 CM-M12-241 CM-M12-241 CM-M12-243 CM-M12-243 CM-M12-243 CM-M12-243 CM-M12-243 CM-M12-243 CM-M12-243 CM-M12-243 CM-M12-243 CM-M12-243 CM-M12-243 CM-M12-243 CM-M12-243 CM-M12-243 CM-M12-243 CM-S18-213 CM-S18-213 CM-S18-213 CM-S20-223 CM-S18-224 CM-S18-223 CM-S20-224 CM-S20-224 CM-S20-224 CM-S20-224 CM-S20-224 CM-S20-224 CM-S20-224 CM-S20-224 CM-S20-224 CM-S20-224 CM-S20-224 CM-S20-224 CM-S20-224 CM-S20-224 CM-S20-224 CM-S20-224 CM-S20-224 CM-S22-221	4-Wel CAM mini hody for 25mm round Coversip 4-wel CAM brain hody for 25mm round coversip (Gass cover for CAM Silicone gasket of 4 wel CAM for 25mm round coversip (Cytion) Chamin hody for 12mm Round Coversip 4-wel CAM mini hody for 12mm round coversip 4-wel CAM mini hody for 12mm round coversip (Cytion) Chamin hody for 13mm x 18mm coversip 1 wel CAS totom pile for 18mm x 18mm coversip 1 wel CAS totom pile for 18mm x 18mm coversip Cytion) Chamin body for 18mm x 18mm coversip 1 wel CAS totom pile for 18mm x 18mm coversip 1 wel CAS totom pile for 18mm x 18mm coversip 2 Silicone gasket of 1 well CAS for 18mm x 18mm coversip 1 well CAS totom pile for 18mm x 18mm coversip 1 well CAS totom pile for 18mm x 18mm coversip 1 well CAS totom pile for 18mm x 18mm coversip 2 Silicone gasket of 1 well CAS for 20mm x 20mm coversip 1 well CAS totom pile for 20mm x 20mm coversip 1 well CAS totom pile for 20mm x 20mm coversip 1 well CAS totom pile for 20mm x 20mm coversip 1 well CAS totom pile for 20mm x 20mm coversip 2 silicone gasket of 1 well CAS for 20mm x 20mm coversip 1 well CAS totom pile for 20mm x 20mm coversip 2 silicone gasket of 1 well CAS for 20mm x 20mm coversip 2 silicone gasket of 1 well CAS for 20mm x 20mm coversip 2 silicone gasket of 1 well CAS for 20mm x 20mm coversip 2 silicone gasket of 1 well CAS for 20mm x 20mm coversip 2 silicone gasket of 1 well CAS for 20mm x 20mm coversip 2 silicone gasket of 1 well CAS for 20mm x 20mm coversip 3 silicone gasket of 1 well CAS for 20mm x 20mm coversip 3 silicone gasket of 1 well CAS for 20mm x 20mm coversip 2 well CAS main body for 20mm x 20mm coversip 2 well CAS main body for 20mm x 20mm coversip 2 well CAS main body for 20mm x 20mm coversip 2 well CAS main body for 20mm x 20mm coversip 2 well CAS main body for 20mm x 20mm coversip 2 well CAS main body for 20mm x 20mm coversip 2 well CAS main body
CM-M25-243 CM-M25-243 CM-M25-243 CM-M25-243 CM-M25-244 CM-M12-241 CM-M12-241 CM-M12-241 CM-M12-241 CM-M12-241 CM-M12-241 CM-M12-243 CM-M12-244 CM-M12-243 CM-M12-243 CM-M12-243 CM-M12-243 CM-M12-243 CM-M12-243 CM-M12-243 CM-M12-243 CM-S18-213 CM-S18-213 CM-S18-214 CM-S20-213 CM-S20-221 CM-S20-221 CM-S20-221 CM-S20-221 CM-S20-221 CM-S20-221 CM-S20-221 CM-S20-221 CM-S20-223 CM-S20-23 CM-S20-23 CM-S20-23 CM-S20-23 CM-S20-23 CM-S20-23 CM-S20-23 CM-S20-23 CM-S20-2	4-Wel CAM main body for 25mm round coversip 4-wel CAM main body for 25mm round coversip (Gase cover for CAM Silicone gasket of 4 wel CAM for 25mm round coversip (Cyclion) Chamin body for 12mm Round Coversip 4-wel CAM main body for 12mm round coversip 4-wel CAM main body for 12mm round coversip 4-wel CAM main body for 12mm round coversip (Cyclion) Chamin body for 12mm round coversip 4-wel CAM main body for 12mm round coversip 1-wel CAS main body for 13mm round coversip 1-wel CAS main body for 13mm x 18mm coversip 1-wel CAS main body for 13mm x 18mm coversip 1-wel CAS bottom piele for 18mm x 18mm coversip 1-wel CAS bottom piele for 20mm x 20mm coversip 1-wel CAS bottom piele for 20mm x 22mm coversip 1-wel CAS bottom piele for 22mm x 22mm coversip 1-wel CAS bottom piele for 24mm x 24mm coversip 2-wel CAS bottom piele for 24mm x 24mm coversip
CM-M25-243 CM-M25-243 CM-M25-243 CM-M25-243 CM-M125-241 CM-M12-241 CM-M12-241 CM-M12-241 CM-M12-241 CM-M12-241 CM-M12-241 CM-M12-243 CM-M12-243 CM-M12-243 CM-M12-243 CM-M12-243 CM-M12-243 CM-M12-243 CM-M12-243 CM-S18-213 CM-S18-213 CM-S18-214 CM-S18-214 CM-S20-213 CM-S20-221	 4-well Chamitode CMM for 25mm Round Coversip 4-well CMM main body for 25mm round coversip Class cover for CMM Silicone gasket of 4 well CMM for 25mm round coversip 4-well CMM main body for 25mm round coversip 4-well CMM main body for 12mm round coversip 4-well CMM main body for 13mm round coversip 4-well CMM main body for 13mm round coversip (Cption) Chamide CMM pertuinab hoder 5 1 Well Chamide CMM for 18mm x 18mm coversip 1 well CMS bottom pitel for 18mm x 18mm coversip 1 well CMS bottom pitel for 18mm x 18mm coversip 1 well CMS for 18mm x 18mm coversip 1 Well Chamide CMS for 18mm x 18mm coversip 1 Well Chamide CMS for 20mm x 20mm coversip 1 Well Chamide CMS for 20mm x 20mm coversip 1 Well Chamide CMS for 20mm x 20mm coversip 1 Well Chamide CMS for 20mm x 20mm coversip 1 Well Chamide CMS for 20mm x 20mm coversip 1 Well Chamide CMS for 20mm x 22mm coversip 1 Well Chamide CMS for 20mm x 22mm coversip 1 Well Chamide CMS for 20mm x 22mm coversip 1 Well Chamide CMS for 20mm x 22mm coversip 1 Well Chamide CMS for 20mm x 22mm coversip 1 Well Chamide CMS for 20mm x 22mm coversip 1 Well Chamide CMS for 20mm x 22mm coversip 1 Well Chamide CMS for 20mm x 22mm coversip 1 Well Chamide CMS for 20mm x 22mm coversip 1 Well Chamide CMS for 20mm x 22mm coversip 1 Well Chamide CMS for 20mm x 22mm coversip 2 Well Chamide CMS for 20mm x 22mm coversip 2 Well Chamide CMS for 20mm x 24mm coversip 2 Well Chamide CMS for 20mm x 24mm coversip 2 Well Chamide CMS for 20mm x 24mm coversip 2 Well Chamide CMS fo
CM-M25-243 CM-M25-243 CM-M25-243 CM-M25-243 CM-M25-244 CM-M25-244 CM-M12-241 CM-M12-241 CM-M12-243	4-Wel CAM mini body for 25mm round coversip 4-wel CAM mini body for 25mm round coversip (Gass cover for CAM Silicone gasket of 4 wel CAM for 25mm round coversip (Cytion) Chamin body for 12mm Round Coversip 4-wel CAM mini body for 12mm round coversip 4-wel CAM mini body for 12mm round coversip (Cytion) Chamin body for 12mm round coversip (Cytion) Chamin body for 12mm round coversip (Cytion) Chamin body for 13mm round coversip 1-wel CAM mini body for 13mm x 18mm coversip 1-wel CAM bottom piate for 18mm x 18mm coversip 1-wel CAS toom piate for 20mm x 20mm coversip 1-wel CAS toom piate for 20mm x 22mm coversip 1-wel CAS toom piate for 24mm x 24mm coversip 2-wel CA
CM-M25-243 CM-M25-243 CM-M25-243 CM-M25-243 CM-M125-241 CM-M12-241 CM-M12-241 CM-M12-241 CM-M12-241 CM-M12-241 CM-M12-241 CM-M12-243 CM-M12-243 CM-M12-243 CM-M12-243 CM-M12-243 CM-M12-243 CM-M12-243 CM-M12-243 CM-S18-213 CM-S18-213 CM-S18-214 CM-S18-214 CM-S20-213 CM-S20-221	 4-well Chamitode CMM for 25mm Round Coversip 4-well CMM main body for 25mm round coversip Class cover for CMM Silicone gasket of 4 well CMM for 25mm round coversip 4-well CMM main body for 25mm round coversip 4-well CMM main body for 12mm round coversip 4-well CMM main body for 13mm round coversip 4-well CMM main body for 13mm round coversip (Cption) Chamide CMM pertuinab hoder 5 1 Well Chamide CMM for 18mm x 18mm coversip 1 well CMS bottom pitel for 18mm x 18mm coversip 1 well CMS bottom pitel for 18mm x 18mm coversip 1 well CMS for 18mm x 18mm coversip 1 Well Chamide CMS for 18mm x 18mm coversip 1 Well Chamide CMS for 20mm x 20mm coversip 1 Well Chamide CMS for 20mm x 20mm coversip 1 Well Chamide CMS for 20mm x 20mm coversip 1 Well Chamide CMS for 20mm x 20mm coversip 1 Well Chamide CMS for 20mm x 20mm coversip 1 Well Chamide CMS for 20mm x 22mm coversip 1 Well Chamide CMS for 20mm x 22mm coversip 1 Well Chamide CMS for 20mm x 22mm coversip 1 Well Chamide CMS for 20mm x 22mm coversip 1 Well Chamide CMS for 20mm x 22mm coversip 1 Well Chamide CMS for 20mm x 22mm coversip 1 Well Chamide CMS for 20mm x 22mm coversip 1 Well Chamide CMS for 20mm x 22mm coversip 1 Well Chamide CMS for 20mm x 22mm coversip 1 Well Chamide CMS for 20mm x 22mm coversip 1 Well Chamide CMS for 20mm x 22mm coversip 2 Well Chamide CMS for 20mm x 22mm coversip 2 Well Chamide CMS for 20mm x 24mm coversip 2 Well Chamide CMS for 20mm x 24mm coversip 2 Well Chamide CMS for 20mm x 24mm coversip 2 Well Chamide CMS fo

CM-S20-4			
CM-S20-Z41	4-Well Chamilde CMS for 20mm x 20mm coverslip 4-well CMS main body for 20mm x 20mm coverslip	WL-2460-Z52 WL-2460-Z53	5-Well slip bottom plate for 24mm x 60mm coverslip Invisible glass cover for Well slip
CM-S20-Z42 CM-S20-Z43	4-well CMS bottom plate for 20mm x 20mm coverslip Glass cover for CMS	WL-2460-Z54 WL-2250-8	Silicone gasket of 5-Well slip for 24mm x 60mm coverslip 8-Well Slip for 22mm x 50mm Coverslip
CM-S20-Z44 CM-S22-4	Silicone gasket of 4-well CMS for 20mm x 20mm coverslip 4-Well Chamilde CMS for 22mm x 22mm coverslip	WL-2250-Z81 WL-2250-Z82	8-Well slip main body for 22mm x 50mm coverslip 8-Well slip bottom plate for 22mm x 50mm coverslip
CM-S22-Z41	4-well CMS main body for 22mm x 22mm coverslip	WL-2250-Z83 WL-2250-Z84	Invisible glass cover for Well slip Silicone gasket of 8-Well slip for 22mm x 50mm coverslip
CM-S22-Z42 CM-S22-Z43	4-well CMS bottom plate for 22mm x 22mm coverslip Glass cover for CMS	WL-2450-8	8-Well slip for 24mm x 50mm Coverslip
CM-S22-Z44 CM-S24-4	Silicone gasket of 4-well CMS for 22mm x 22mm coverslip 4-Well Chamlide CMS for 24mm x 24mm Coverslip	WL-2450-Z81 WL-2450-Z82	8-Well slip main body for 24mm x 50mm coverslip 8-Well slip bottom plate for 24mm x 50mm coverslip
CM-S24-Z41 CM-S24-Z42	4-well CMS main body for 24mm x 24mm coverslip 4-well CMS bottom plate for 24mm x 24mm coverslip	WL-2450-Z83 WL-2450-Z84	Invisible glass cover for Well slip Silicone gasket of 8-Well slip for 24mm x 50mm coverslip
CM-S24-Z43 CM-S24-Z44	Glass cover for CMS Silicone gasket of 4-well CMS for 24mm x 24mm coverslip	WL-2260-10 WL-2260-Z01	10-Well Slip for 22mm x 60mm Coverslip 10-Well slip main body for 22mm x 60mm coverslip
Chamlide PT		WL-2260-Z02 WL-2260-Z03	10-Well slip bottom plate for 22mm x 60mm coverslip Invisible glass cover for Well slip
PT-S-06 PT-S-Z061	6-Well Chamilde PT 6-well PT main body	WL-2260-Z04 WL-2460-10	Silicone gasket of 10 Well slip for 22mm x 60mm coverslip 10-Well Slip for 24mm x 60mm Coverslip
PT-S-Z062 PT-S-Z063	6-well PT bottom plate Invisible glass cover for PT	WL-2460-Z01	10-Well slip main body for 24mm x 60mm coverslip
PT-S-Z064 PT-S-12	Silicone gasket for 6-well PT 12-Well Chamlide PT	WL-2460-Z02 WL-2460-Z03	10-Well slip bottom plate for 24mm x 60mm coverslip Invisible glass cover for Well-slip
PT-S-Z121 PT-S-Z122	12-well PT main body 12-well PT bottom plate	WL-2460-Z04 Well Slide	Silicone gasket of 10-Well slip for 24mm x 60mm coverslip
PT-S-Z123 PT-S-Z124	Invisible glass cover for PT Silicone gasket for 12-well PT	WS-S-03 WS-S-Z031	3-Well slide 3-Well slide main body
PT-S-24	24-Well Chamlide PT	WS-S-Z032 WS-S-Z033	3 Well slide bottom plate Invisible glass cover for Well slides
PT-S-Z241 PT-S-Z242	24-well PT main body 24-well PT bottom plate	WS-S-Z034	Silicone gasket of 3-Well slide
PT-S-Z243 PT-S-Z244	Invisible glass cover for PT Silicone gasket for 24-well PT	WS-S-06 WS-S-Z061	6-Well Slide 6-Well slide main body
PT-S-48 PT-S-Z481	48-Well Chamilde PT 48-well PT main body	WS-S-Z062 WS-S-Z063	6-Well slide bottom plate Invisible glass cover for Well slides
PT-S-Z482 PT-S-Z483	48-well PT bottom plate Invisible glass cover for PT	WS-S-Z064 WS-S-12	Silicone gasket of 6-Well slide 12-Well Slide
PT-S-Z484 PT-S-96	Silicone gasket for 48-well PT 96-Well Chamilde PT	WS-S-Z121 WS-S-Z122	12-Well slide main body 12-Well slide bottom plate
PT-S-Z961	96-well PT main body	WS-S-Z123 WS-S-Z124	Invisible glass cover for Well slides Silicone gasket of 12-Well slide
PT-S-Z962 PT-S-Z963	96-well PT bottom plate Invisible glass cover for PT	Chamlide WC	
PT-S-Z964 Well slip	Silicone gasket for 96-well PT	WC-R12 WC-R12-Z1	Chamilde WC for 12mm Round Coverslip WC main body for 12mm round coverslip
WL-2232-1 WL-2232-Z11	1 Well Slip for 22mm x 32mm Coverslip 1 Well slip main body for 22mm x 32mm coverslip	WC-R12-Z2 WC-R12-Z3	WC bottom plate for 12mm round coverslip Invisible glass cover for WC
WL-2232-Z12 WL-2232-Z12 WL-2232-Z13	1 Well slip bottom plate for 22mm x 32mm coverslip	WC-R12-Z4 WC-R12-Z5	Silicone o-ring for 18mm round cover slip 4ø(O.D) polyurethane tubing
WL-2232-Z14	Invisible glass cover for well slip Silicone gasket of 1 well slip for 22mm x 32mm coverslip 1 Well Brie 22mm x 40mm Coverslip	WC-R12-26 WC-R15	6(0.D) Silcone tubing Chamilde WC for 15mm Round Coverslip
WL-2240-1 WL-2240-Z11	1 Well Slip for 22mm x 40mm Coverslip 1 Well slip main body for 22mm x 40mm coverslip	WC-R15 WC-R15-Z1 WC-R15-Z2	WC main body for 15mm round coverslip
WL-2240-Z12 WL-2240-Z13	1 Well-slip bottom plate for 22mm x 40mm coverslip Invisible glass cover for Well slip	WC-R15-Z3	WC bottom plate for 15mm round coverslip Invisible glass cover for WC
WL-2240-Z14 WL-2250-1	Silicone gasket of 1 Well slip for 22mm x40mm coverslip 1 Well Slip for 22mm x 50mm Coverslip	WC-R15-Z4 WC-R15-Z5	Silicone o-ring for 15mm round cover slip 4ø(O_D) polyurethane tubing
WL-2250-Z11 WL-2250-Z12	1 Well slip main body for 22mmx50mm coverslip 1 Well slip bottom plate for 22mmx50mm coverslip	WC-R15-Z6 WC-R18	6ø(O.D) silicone tubing Chamlide WC for 18mm Round Coverslip
WL-2250-Z12 WL-2250-Z13 WL-2250-Z14	Invisible glass cover for Well slip Silicone gasket of 1 Well slip for 22mmx50mm coverslip	WC-R18-Z1 WC-R18-Z2	WC main body for 18mm round coverslip WC bottom plate for 18mm round coverslip
WL-2260-1	1 Well slip for 22mm x 60mm Coverslip	WC-R18-Z3 WC-R18-Z4	Invisible glass cover for WC Silicone o-ring for 18mm round cover slip
WL-2260-Z11 WL-2260-Z12	1 Well slip main body for 22mm x 60mm coverslip 1 Well slip bottom plate for 22mm x 60mm coverslip	WC-R18-Z5 WC-R18-Z6	4a(0.D) polyurethane tubing 6a(0.D) silicone tubing
WL-2260-Z13 WL-2260-Z14	Invisible glass cover for Well slip Silicone gasket of 1 Well slip for 22mm x 60mm coverslip	WC-R20	Chamlide WC for 20mm Round Coverslip
WL-2432-1 WL-2432-Z11	1 Well slip for 24mm x 32mm Coverslip 1 Well slip main body for 24mm x 32mm coverslip	WC-R20-Z1 WC-R20-Z2	WC main body for 20mm round coverslip WC bottom plate for 20mm round coverslip
WL-2432-Z12 WL-2432-Z13	1 Well slip bottom plate for 24mm x 32mm coverslip Invisible glass cover for Well slip	WC-R20-Z3 WC-R20-Z4	Invisible glass cover for WC Silicone o-ring for 20mm round cover slip
WL-2432-Z14 WL-2440-1	Silicone gasket of 1 We1silip for 24mm x 32mm coverslip 1 Well Silp for 24mm x 40mm Coverslip	WC-R20-Z5 WC-R20-Z6	4ø(O.D) polyurethane tubing 6ø(O.D) silicone tubing
WL-2440-Z11	1 Well slip main body for 24mm x 40mm coverslip	WC-R22 WC-R22-Z1	Chamilide WC for 22mm Round Coverslip WC main body for 22mm round coverslip
WL-2440-Z12 WL-2440-Z13	1 Well slip bottom plate for 24mm x 40mm coverslip Invisible glass cover for Well slip	WC-R22-Z2 WC-R22-Z3	WC bottom plate for 22mm round coverslip
WL-2440-Z14 WL-2450-1	Silicone gasket of 1 Well slip for 24mm x 40mm coverslip 1 Well slip for 24mm x 50mm Coverslip	WC-R22-Z4	Invisible glass cover for WC Silicone o-ring for 22mm round cover slip
WL-2450-Z11 WL-2450-Z12	1 Well slip main body for 24mm x 50mm coverslip 1 Well slip bottom plate for 24mm x 50mm coverslip	WC-R22-Z5 WC-R22-Z6	4ø(O.D) polyurethane tubing 6ø(O.D) silicone tubing
WL-2450-Z13 WL-2450-Z14	Invisible glass cover for Well slip Silicone gasket of 1 Well slip for 24mmx50mm coverslip	WC-R25 WC-R25-Z1	Chamlide WC for 25mm Round Coverslip WC main body for 25mm round coverslip
WL-2460-1 WL-2460-Z11	1 Well slip for 24mm x 60mm Coverslip 1 Well slip for 24mm x 60mm coverslip	WC-R25-Z2 WC-R25-Z3	WC bottom plate for 25mm round coverslip Invisible glass cover for WC
WL-2460-Z12	1 Well slip bottom plate for 24mm x 60mm coverslip	WC-R25-Z4 WC-R25-Z5	Silicone o-ring for 25mm round cover slip 4ø(O.D) polyurethane tubing
WL-2460-Z13 WL-2460-Z14	Invisible glass cover for Well slip Silicone gasket of 1 Well slip for 24mm x 60mm coverslip	WC-R25-Z6	6ø(O.D) silicone tubing
WL-2232-2 WL-2232-Z21	2-Well slip for 22mm x 32mm Coverslip 2-Well slip main body for 22mm x 32mm coverslip	Chamlide AC AC-B15	Chamlide AC for 15mm Round Coverslip
WL-2232-Z22 WL-2232-Z23	2-Well slip bottom plate for 22mm x 32mm coverslip Invisible glass cover for Well slip	AC-B15-Z1 AC-B15-Z2	AC main body for 15mm round coverslip AC bottom plate for 15mm round coverslip
WL-2232-Z24 WL-2240-2	Silicone gasket of 2 Well slip for 22mm x 32mm coverslip 2 Well slip for 22mm x 40mm Coverslip	AC-B15-Z3 AC-B15-Z4	Silicone o-ring for 15mm round coverslip Suction port (spring included)
WL-2240-Z21 WL-2240-Z22	2 Well slip main body for 22mm x 40mm coverslip 2 Well slip bottom plate for 22mm x 40mm coverslip	AC-B15-Z5 AC-B18	2ø silicone tubing Chamlide AC for 18mm Round Coverslip
WL-2240-Z23 WL-2240-Z24	Invisible glass cover for Well-slip	AC-B18-Z1	AC main body for 18mm round coverslip AC bottom plate for 18mm round coverslip
	Silicone asket of 2. Wall slip for 22mm x 40mm coversin		
WL-2250-2	Silicone gasket of 2-Well slip for 22mm x 40mm coverslip 1 Well slip for 22mm x 50mm Coverslip	AC-B18-Z2 AC-B18-Z3	Silicone o-ring for 18mm round coverslip
WL-2250-Z21 WL-2250-Z22	1 Well slip for 22mm x 50mm Coverslip 2-Well slip main body for 22mm x 50mm coverslip 2-Well slip bottom plate for 22mm x 50mm coverslip	AC-B18-Z2 AC-B18-Z3 AC-B18-Z4 AC-B18-Z5	Suction port (spring included) 2ø silicone tubing
WL-2250-Z21 WL-2250-Z22 WL-2250-Z23 WL-2250-Z24	1 Wei sip for 22mm x 50mm Coversip 2-Wei sip main body for 22mm x 50mm coversip 2-Wei sip botion plate for 22mm x 50mm coversip Invisible glass cover for Weil sip Silicone gasket of 2 Wei-sip for 2250mm coversip	AC-B18-Z2 AC-B18-Z3 AC-B18-Z4 AC-B18-Z5 AC-B20 AC-B20-Z1	Suction port (spring included) 26 silicone tubing Chamilde AC for 20mm Round Coversip AC main body for 20mm round coversip
WL-2250-Z21 WL-2250-Z22 WL-2250-Z23 WL-2250-Z24 WL-2260-Z24 WL-2260-Z21	1 Wei sig for 22mm x 50mm Coversig 2-Wei sig min body for 22mm x 50mm coversig 2-Wei sig bottom plate for 22mm x 50mm coversig Invisible glass cover for Wei sig Silcone gasket of 2 Wei-sig for 22-50mm coversig 2-Wei sig for 22mm x50mm Coversig 2-Wei sig min body for 2250mm coversig	AC-B18-Z2 AC-B18-Z3 AC-B18-Z4 AC-B18-Z4 AC-B18-Z5 AC-B20 AC-B20-Z1 AC-B20-Z2 AC-B20-Z3	Suction port (spring includet) 26 silicone tuiting Chamilde AC for 20mm Round Coversip AC main body for 20mm round coversip AC bottom piate for 20mm round coversip Silicone -ring for 20mm round coversip
WL-2250-Z21 WL-2250-Z22 WL-2250-Z23 WL-2250-Z24 WL-2260-2	1 Wel sip for 22mm x 50mm Coversip 2-Wel sip botom plate for 22mm x 50mm coversip 1-Wel sip botom plate for 22mm x 50mm coversip Invisible glass cover for Well sip Silicone gasket of 2 Wel-sip for 22x50mm coversip 2-Wel sip for 22mm x60mm Coversip	AC-B18-Z2 AC-B18-Z3 AC-B18-Z4 AC-B18-Z4 AC-B18-Z5 AC-B20 AC-B20-Z1 AC-B20-Z2	Suction port (spring included) 2a silicone tubing Chamilde AC for 20mm Round Coversip AC main body for 20mm round coversip AC bottom plate for 20mm round coversip
WL-2250-Z21 WL-2250-Z22 WL-2250-Z23 WL-2250-Z24 WL-2260-22 WL-2260-Z21 WL-2260-Z22 WL-2260-Z23 WL-2260-Z23 WL-2260-Z24	1 Wei sig for 22mm x 50mm Coversip 2-Wei sig min body for 22mm x 50mm coversip 2-Wei sig bottom plate for 22mm x 50mm coversip Invisible giass cover for Wei sig Silicone gasket of 2 Wei-sig for 22-50mm coversip 2-Wei sig for 22mm x50mm Coversip 2-Wei sig nonin body for 22x60mm coversip 2-Wei sig notim plate for 22x60mm coversip Invisible giass cover for Wei-sip Silicone gasket of 2 Wei sig to 22x60mm coversip	AC-818-22 AC-818-23 AC-818-24 AC-818-24 AC-820 AC-820-21 AC-820-23 AC-820-23 AC-820-24 AC-820-24 AC-820-24 AC-822	Suction port (spring includes) 2a silicone tuining Chamidie AC for 20mm Round Coversip AC main body for 20mm round coversip AC bottom plate for 20mm round coversip Silicone -tring for 20mm round coversip Suction port (spring included) 2a silicone tubing Chamidie AC for 22mm Round Coversip
WL-2250-221 WL-2250-222 WL-2250-223 WL-2250-224 WL-2260-224 WL-2260-221 WL-2260-222 WL-2260-222 WL-2260-224 WL-2242-221	1 Wei sig for 22mm x 50mm Coversip 2-Wei sig min body for 22mm x 50mm coversip 1-Wei sig bottom plate for 22mm x 50mm coversip Invisible giass cover for Wei sig Silicone gasket of 2 Wei-sig for 22-50mm coversip 2-Wei sig protom plate for 22-50mm coversip 2-Wei sig protom plate for 22-50mm coversip 1-Wei sig protom plate for 22-50mm coversip Invisible giass cover for Wei-sig Silicone gasket of 2 Wei sig for 22-50mm coversip 2-Wei sig protom body for 22mm x 32mm coversip 2-Wei sig prot 47 Wei sig to 22-500mm coversip 2-Wei sig prot 47 Wei sig to 22-500mm coversip 2-Wei sig prot 47 Wei sig to 22-500mm coversip	AC-818-22 AC-818-23 AC-818-23 AC-818-25 AC-820 AC-820-22 AC-820-22 AC-820-23 AC-820-25 AC-820-25 AC-822-22 AC-822-21 AC-822-21	Suction port (spring included) 2e silicone tubing Chamilde AC for 20mm Round Coversip AC main body for 20mm round coversip Silicone - tring for 20mm round coversip Silicone - tring for 20mm round coversip Suction port (spring included) 2e silicone tubing Chamilde AC for 22mm Round Coversip AC main body for 22mm round coversip AC bottom pile for 22mm round coversip
WL-2250-221 WL-2250-223 WL-2250-223 WL-2250-224 WL-2260-221 WL-2260-221 WL-2260-222 WL-2260-224 WL-2280-224 WL-2432-224 WL-2432-221 WL-2432-223	1 Wei sig for 22mm x 50mm Coversip 2-Wei sig min body for 22mm x 50mm coversip 1-Wei sig bottom plate for 22mm x 50mm coversip Invisible giass cover for Wei sig Silicone gasket of 2 Wei-sig for 22-50mm coversip 2-Wei sig protom plate for 22-50mm coversip 2-Wei sig protom plate for 22-50mm coversip 2-Wei sig protom plate for 22-50mm coversip Invisible giass cover for Wei-sig Silicone gasket of 2 Wei sig for 22-50mm coversip 2-Wei sig pot soft of 22-80mm coversip 2-Wei sig pot soft of 22-80mm coversip 2-Wei sig pot soft of 2-80mm coversip 2-Wei sig pot soft of 2-80mm x 32mm coversip 2-Wei sig pottom plate for 2-2mm x 32mm coversip 2-Wei sig pottom plate for 2-3mm x 32mm coversip 1-weisib giass cover for Wei sig	AC-B18-22 AC-B18-23 AC-B18-24 AC-B18-25 AC-B20 AC-B20 AC-B20 AC-B20-22 AC-B20-24 AC-B20-24 AC-B20-25 AC-B20-25 AC-B22-21 AC-B22-21 AC-B22-22 AC-B22-23 AC-B22-23	Suction port (spring included) 2e silicone tubing Chamilde AC for 20mm Round Coversip AC main body for 20mm round coversip Silicone o-ring for 20mm round coversip Silicone o-ring for 20mm round coversip Chamilde AC for 22mm Round Coversip Chamilde AC for 22mm Round Coversip AC bottom plate for 22mm round coversip Silicone o-ring for 22mm round coversip
WL-2250-221 WL-2250-222 WL-2250-223 WL-2250-224 WL-2260-22 WL-2260-221 WL-2260-223 WL-2260-223 WL-2260-224 WL-2432-221 WL-2432-221 WL-2432-224 WL-24432-224	1 Wei sip for 22mm x 50mm Coversip 2-Wei sip min body for 22mm x 50mm coversip 1-Wei sip botom plate for 22mm x 50mm coversip Invisible giass cover for Wei sip Silicone gasket of 2 Wei-sip for 22x50mm coversip 2-Wei sip for 22x50mm coversip 2-Wei sip fortom plate for 22x50mm coversip 2-Wei sip fortom plate for 22x50mm coversip Silicone gasket of 2 Wei-sip for 22x50mm coversip 2-Wei sip fort of 22x60mm coversip 2-Wei sip for 24xmm X32mm Coversip 2-Wei sip for 24xmm X32mm coversip 2-Wei sip for 24mm X32mm coversip 2-Wei sip botom plate for 24xmm x 32mm coversip 1-wei sip botom plate for 24xmm x 32mm coversip 1-wei sip botom plate for 24xmm x 32mm coversip 1-wei sip cover for Wei sip Silicone gasket of 2 Wei-sip for 24mm x 32mm coversip 2-Wei sip cover for Wei sip	AC-818-22 AC-818-23 AC-818-25 AC-818-25 AC-820 AC-820 AC-820-22 AC-820-22 AC-820-24 AC-820-24 AC-820-24 AC-820-25 AC-820-25 AC-822-27 AC-822-27 AC-822-27 AC-822-25 AC-822-25 AC-825	Suction port (spring includes) 2e silicone tubing Chamilde AC for 20mm Round Coversip AC main body for 20mm round coversip Suction port (spring includes) 2e silicone tubing Chamilde AC for 22mm Round Coversip Chamilde AC for 22mm Round Coversip AC bottom plate for 22mm round coversip Suction port (spring includes) Suction port (spring includes) Suction port (spring includes) Suction port (spring includes) 2e silicone -tring for 22mm round coversip Silicone -tring for 22mm round coversip Chamilde AC for 25mm Round coversip Chamilde AC for 25mm Round Coversip Chamilde AC for 25mm Round Coversip
WL-2250-221 WL-2250-223 WL-2250-223 WL-2260-224 WL-2260-221 WL-2260-221 WL-2260-223 WL-2260-223 WL-2260-224 WL-2432-221 WL-2432-221 WL-2432-221 WL-2432-224	1 Wei sip for 22mm x 50mm Coversip 2-Wei sig min body for 22mm x 50mm coversip 2-Wei sip bottom plate for 22mm x 50mm coversip Invisible glass cover for Wei sip Silicone gasket of 2 Wei-sip for 22-50mm coversip 2-Wei sip bottom plate for 22-50mm coversip 2-Wei sip bottom plate for 22-50mm coversip 2-Wei sip bottom plate for 22-60mm coversip 2-Wei sip bottom plate for 22-60mm coversip 3-Wei sip bottom plate for 22-60mm coversip 2-Wei sip bottom plate for 22-60mm coversip 2-Wei sip bottom plate for 24mm x 32mm coversip 2-Wei sip bottom plate for 24mm x 32mm coversip Invisible glass cover for Wei sip	AC-818-22 AC-818-23 AC-818-23 AC-818-25 AC-820-21 AC-820-21 AC-820-22 AC-820-22 AC-820-24 AC-820-25 AC-822-25 AC-822-25 AC-822-27 AC-822-27 AC-822-25 AC-822-25 AC-822-25 AC-822-25 AC-825-21 AC-825-21	Suction port (spring includes) 2e silicone tubing Chamilde AC for 20mm Round Coversip AC main body for 20mm round coversip Suction port (spring includes) 2e silicone tubing Chamilde AC for 22mm Round Coversip Chamilde AC for 22mm Round Coversip AC botton plate for 22mm round coversip Suction port (spring includes) Suction port (spring includes) Suction port (spring includes) Suction port (spring includes) Chamilde AC for 22mm Round coversip Suction port (spring includes) Coversip Chamilde AC for 25mm Round coversip AC main body for 25mm round coversip AC bottom plate for 25mm round coversip AC bottom plate for 25mm round coversip AC bottom plate for 25mm round coversip
WL-2250-221 WL-2250-222 WL-2250-223 WL-2250-224 WL-2260-22 WL-2260-22 WL-2260-22 WL-2260-224 WL-2432-22 WL-2432-22 WL-2432-222 WL-2432-222 WL-24432-224 WL-2440-22 WL-2440-221 WL-2440-223	1 Wei sip for 22mm x 50mm Coversip 2-Wei sip min body for 22mm x 50mm coversip 2-Wei sip bottom plate for 22mm x 50mm coversip Invisible gass cover for Wei sip Sticcno gasket of 2 Wei-sip for 22-50mm coversip 2-Wei sip main body for 22m0 coversip 2-Wei sip main body for 24m0 coversip 2-Wei sip main body for 24mm x 32mm coversip 2-Wei sip main body for 24mm x 32mm coversip Invisible gass cover for Wei sip for 22mm coversip 2-Wei sip for 24mm x 12mm coversip 2-Wei sip for 24mm x 12mm coversip 2-Wei sip for 24mm x 40mm Coversip 2-Wei sip for 24mm x 40mm coversip 2-Wei sip for 24mm x 40mm coversip 2-Wei sip bottom plate for 24400mm coversip 2-Wei sip bottom plate for 24400mm coversip 2-Wei sip bottom plate for 24400mm coversip	AC-B18-22 AC-B18-23 AC-B18-24 AC-B18-25 AC-B20-21 AC-B20-21 AC-B20-22 AC-B20-22 AC-B20-23 AC-B20-24 AC-B20-24 AC-B20-24 AC-B22-21 AC-B22-22 AC-B22-22 AC-B22-22 AC-B22-24 AC-B22-24 AC-B22-25 AC-B22-54	Suction port (spring includet) 2e silicone tubing Chamilde AC for 20mm Round Coversip AC main body for 20mm round coversip Silicone -inig for 20mm round coversip Suction port (spring includet) 2e silicone tubing Chamilde AC for 22mm Round Coversip AC main body for 22mm round coversip Silicone -inig for 22mm round coversip Silicone -inig for 22mm round coversip Silicone or (spring includet) 2e silicone tubing Chamilde AC for 22mm Round coversip Silicone -inig for 22mm round coversip Silicone or (spring includet) 2e silicone tubing Chamilde AC for 25mm Round coversip AC main body for 25mm round coversip AC botom plate for 25mm round coversip AC botom plate for 25mm round coversip AC botom plate for 25mm round coversip
WL-2250-221 WL-2250-223 WL-2250-224 WL-2250-224 WL-2260-221 WL-2260-221 WL-2260-224 WL-2480-224 WL-2432-224 WL-2432-224 WL-2432-223 WL-2432-224 WL-2432-224 WL-2440-221 WL-2440-221 WL-2440-221 WL-2440-223 WL-2440-224	1 Wei sig for 22mm x 50mm Coversip 2-Wei sig min body for 22mm x 50mm coversip 1-Wei sig bottom plate for 22mm x 50mm coversip Inisibie gass cover for Wei sig Silicone gasket of 2 Wei-sig for 22-60mm coversip 2-Wei sig main body for 22m60mm coversip 2-Wei sig main body for 22m60mm coversip 2-Wei sig bas cover for Weil-sig Silicone gasket of 2 Weil sig for 22-60mm coversip 2-Weil sig for 24mm x 22mm coversip 2-Weil sig for 24mm x 22mm coversip 2-Weil sig for 24mm x 22mm coversip 2-Weil sig for 24mm x 32mm coversip 2-Weil sig for 24mm x 32mm coversip 2-Weil sig for 24mm x 32mm coversip 1-Nisbie gass cover for Weil-sig 2-Weil sig for 24mm x 40mm coversip 2-Weil sig for 24mm to dy for 24400mm coversip 2-Weil sig for 24mm x 40mm coversip 2-Weil sig for 24mm x 50mm coversip	AC-B18-22 AC-B18-23 AC-B18-24 AC-B18-24 AC-B20-21 AC-B20-21 AC-B20-22 AC-B20-22 AC-B20-23 AC-B20-24 AC-B20-24 AC-B22-24 AC-B22-24 AC-B22-24 AC-B22-24 AC-B22-24 AC-B22-25 AC-B22-24 AC-B22-25 AC-B25-22 AC-B25-22 AC-B25-24 AC-B25-24	Suction port (spring includet) 2s alicone tubing Chamilde AC for 20mm Round Coversip AC main body for 20mm round coversip Silcone -ring for 20mm round coversip Suction port (spring includet) 2s alicone tubing Chamilde AC for 22mm Round Coversip AC bottom pilet for 22mm round coversip AC tottom pilet for 22mm round coversip Silcone -ring for 22mm round coversip Silcone or (spring includet) 2s alicone tubing Chamilde AC for 22mm Round coversip Suction port (spring includet) 2s alicone tubing Chamilde AC for 25mm Round coversip Suction port (spring includet) 2s alicone tubing Chamilde AC for 25mm Round coversip AC bottom pilet for 25mm round coversip Silcone or (ng for 25mm round coversip Silcone or (ng for 25mm round coversip Suction port (spring includet) 2s alicone tubing
WL-2250-221 WL-2250-223 WL-2250-224 WL-2250-224 WL-2260-221 WL-2260-221 WL-2260-224 WL-2260-224 WL-2432-224 WL-2432-224 WL-2432-223 WL-2440-221 WL-2440-221 WL-2440-223 WL-2440-224 WL-2440-224 WL-2440-224 WL-2440-224	1 Wei sip for 22mm x 50mm Coversip 2-Wei sip min body for 22mm x 50mm coversip 1-Wei sip bottom plate for 22mm x 50mm coversip Invisible glass cover for Wei sip Silicone gasket of 2 Wei-sip for 22x50mm coversip 2-Wei sip main body for 22m50mm coversip 2-Wei sip main body for 22m50mm coversip 2-Wei sip bothom plate for 22x50mm coversip 2-Wei sip for 24mm x50mm coversip 2-Wei sip for 24mm x52mm coversip 2-Wei sip for 24mm x 52mm coversip 1-wisble glass cover for Wei-sip for 24mm x 52mm coversip 1-wisble glass cover for Wei-sip 2-Wei sip for 24mm x 40mm coversip 2-Wei sip bottom plate for 24w0mm coversip 2-Wei sip for 24mm x 50mm coversip 3-Wei sip bottom plate for 24w0mm coversip 2-Wei sip main body for 24w0mm coversip 2-Wei sip bottom plate for 24w0mm coversip	AC-B18-22 AC-B18-23 AC-B18-24 AC-B18-24 AC-B18-25 AC-B20-21 AC-B20-22 AC-B20-22 AC-B20-22 AC-B20-23 AC-B20-24 AC-B20-24 AC-B22-24 AC-B22-24 AC-B22-24 AC-B22-24 AC-B22-25 AC-B22-24 AC-B22-25 AC-B22-24 AC-B25-22 AC-B25-22 AC-B25-22 AC-B25-24 AC-B25-24 AC-B25-24 AC-B25-24 AC-B25-24 AC-B25-24 AC-B25-24 AC-B25-24 AC-B25-25 AC-P15-21	Suction port (spring includet) 2e alicone tubing Chamilde AC for 20mm Round Coversip AC main body for 20mm round coversip Sicone oring for 20mm round coversip Suction port (spring includet) 2e alicone tubing Chamilde AC for 22mm Round Coversip AC main body for 22mm round coversip Sicone oring for 25mm round coversip AC bottom pille for 25mm round coversip Sicone oring for 25mm round coversip
WL-2250-221 WL-2250-223 WL-2250-224 WL-2250-224 WL-2260-224 WL-2260-221 WL-2260-223 WL-2260-223 WL-2450-223 WL-2432-221 WL-2432-221 WL-2432-224 WL-2440-221 WL-2440-223 WL-2440-224 WL-2440-224	1 Wei sip for 22mm x 50mm Coversip 2-Wei sip min body for 22mm x 50mm coversip 1-Wei sip bottom plate for 22mm x 50mm coversip Invisible glass cover for Wei sip Silicone gasket of 2 Wei-sip for 22x50mm coversip 2-Wei sip main body for 22m50mm coversip 2-Wei sip main body for 24mmm x 32mm coversip 2-Wei sip bottom plate for 22m50mm coversip 2-Wei sip bottom plate for 22m50mm coversip 2-Wei sip bottom plate for 24mm x 32mm coversip 2-Wei sip bottom plate for 24mm x 32mm coversip 1-wisble glass cover for Wei sip for 24mm x 02mm coversip 2-Wei sip bottom plate for 24m0mm coversip 2-Wei sip bottom plate for 24mm x 50mm coversip	AC-B18-22 AC-B18-23 AC-B18-24 AC-B18-24 AC-B18-25 AC-B20-21 AC-B20-22 AC-B20-22 AC-B20-22 AC-B20-24 AC-B20-24 AC-B20-24 AC-B22-24 AC-B22-24 AC-B22-24 AC-B22-24 AC-B22-25 AC-B22-24 AC-B22-25 AC-B25-22 AC-B25-22 AC-B25-22 AC-B25-24 AC-B25-24 AC-B25-24 AC-B25-24 AC-B25-24 AC-B25-24 AC-B15-21 AC-P15-22 AC-P15-22 AC-P15-22	Suction port (spring includet) 2e alicone tubing Chamilde AC for 20mm Round Coversip AC main body for 20mm round coversip Silcone -ring for 20mm round coversip Suction port (spring includet) 2e alicone tubing Chamilde AC for 22mm Round Coversip AC bottom pilet for 22mm round coversip Silcone or (ng for 22mm round coversip AC bottom pilet for 22mm round coversip Silcone or (ng for 25mm round coversip AC bottom pilet for 25mm round coversip Silcone or (ng for 15mm round coversip AC-P rot form Round coversip AC-P rot form Round coversip AC-P rot form Round coversip AC-P rot form round coversip
WL-2250-221 WL-2250-223 WL-2250-223 WL-2250-224 WL-2260-224 WL-2260-221 WL-2260-223 WL-2260-223 WL-2460-223 WL-2432-221 WL-2432-224 WL-2440-221 WL-2440-221 WL-2440-221 WL-2440-224 WL-2440-224 WL-2440-224 WL-2460-221	1 Wei sip for 22mm x 50mm Coversip 2-Wei sip min body for 22mm x 50mm coversip 1-Wei sip bottom plate for 22mm x 50mm coversip Invisible glass cover for Wei sip Silicone gasket of 2 Wei-sip for 22x50mm coversip 2-Wei sip for 10 for 22x50mm coversip 2-Wei sip main body for 22m50mm coversip 2-Wei sip for 24mm x 32mm coversip 2-Wei sip bottom plate for 22x50mm coversip 2-Wei sip bottom plate for 22mm x 32mm coversip 2-Wei sip bottom plate for 24mm x 32mm coversip 2-Wei sip bottom plate for 24mm x 32mm coversip 1-mistibe glass cover for Wei sip for 24mm x 32mm coversip 2-Wei sip bottom plate for 24mm x 52mm coversip 2-Wei sip bottom plate for 24m0mm coversip 2-Wei sip bottom plate for 24m0mm coversip 2-Wei sip bottom plate for 24mm x 50mm coversip 2-Wei sip for 24mm x 50mm coversip	AC-B18-22 AC-B18-23 AC-B18-24 AC-B18-24 AC-B18-25 AC-B20-21 AC-B20-22 AC-B20-22 AC-B20-22 AC-B20-23 AC-B20-24 AC-B20-24 AC-B22-27 AC-B22-27 AC-B22-27 AC-B22-27 AC-B22-27 AC-B22-27 AC-B22-27 AC-B22-27 AC-B22-27 AC-B22-27 AC-B22-27 AC-B22-27 AC-B22-27 AC-B22-27 AC-B22-27 AC-B22-27 AC-B22-27 AC-B22-27 AC-B25-27 AC-B25-27 AC-B25-27 AC-P15-27 AC-P15-27 AC-P15-27 AC-P15-27 AC-P15-27 AC-P15-27	Suction port (spring includet) 2 a silicone tuiving Chamilde AC for 20mm Round Coversip AC main body for 20mm round coversilp Silicone -infig for 20mm round coversilp Suction port (spring includet) 2 a silicone tuiving Chamilde AC for 22mm Round Coversip AC bottom pilet for 22mm round coversilp Silicone -infig for 22mm round coversilp Silicone or (spring includet) 2 a silicone tuiving Chamilde AC for 22mm Round Coversilp Silicone -infig for 22mm round coversilp Silicone or (spring includet) 2 a silicone tuiving Chamilde AC for 25mm Round Coversilp Sicone or (spring includet) 2 a silicone tuiving for 25mm round coversilp Silicone or (spring includet) 2 a silicone tuiving for 25mm round coversilp Silicone or (spring includet) 2 a silicone tuiving for 25mm round coversilp Silicone or (spring includet) 2 a silicone tuiving for 25mm round coversilp Silicone or (spring includet) 2 a silicone tuiving for 25mm round coversilp Silicone or (spring includet) 2 a silicone tuiving for 15mm round coversilp AC-P rot 15mm Round Coversilp AC-P rot 15mm Round coversilp Silicone or (spring includet) 2 a silicone tuiving for 15mm round coversilp Silicone or (spring includet) 2 a silicone tuiving for 15mm round coversilp Silicone or (spring includet) 2 a silicone tuiving for 15mm round coversilp Silicone or (spring includet) 2 a silicone tuiving for 15mm round coversilp Silicone or (spring includet) 2 a silicone tuiving for 15mm round coversilp
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WL-2250-221 WL-2250-223 WL-2250-223 WL-2250-224 WL-2260-224 WL-2260-221 WL-2260-221 WL-2260-223 WL-2260-223 WL-2432-221 WL-2432-221 WL-2432-223 WL-2432-223 WL-2440-224 WL-2440-221 WL-2440-221 WL-2440-221 WL-2440-221 WL-2460-221 WL-2260-241 WL-2250-241 WL-2250-241 WL-2460-241 WL-2460-241 WL-2460-241 WL-2460-241 WL-2460-241 WL-2460-241 WL-2460-241 WL-2460-241 WL-2460-241 WL-2460-242 WL-2460-242	1 Wei sign for 22mm x Storm Coversip 2-Wei sign bottom pate for 22mm x Storm coversip 1-Wei sign bottom pate for 22mm x Storm coversip 2-Wei sign bottom pate for 22mm x Storm coversip 2-Wei sign bottom pate for 22mStorm coversip 2-Wei sign bottom pate for 24mm x 32mm coversip 1-Wei sign bottom pate for 24mm x 32mm coversip 2-Wei sign bottom pate for 24mM x 40mm coversip 2-Wei sign bottom pate for 24mM x 40mm coversip 2-Wei sign bottom pate for 24mM x 40mm coversip 2-Wei sign bottom pate for 24mm x 50mm coversip 2-Wei sign bottom pate for 22mm x 50mm coversip 2-Wei sign bottom pa	A C-B18-22 A C-B18-23 A C-B18-24 A C-B18-25 A C-B20-21 A C-B20-21 A C-B20-22 A C-B20-22 A C-B20-22 A C-B20-23 A C-B20-24 A C-B20-25 A C-B20-24 A C-B20-25 A C-B20-24 A C-B20-25 A C-B20-27 A C-P18-27 A C-P20-27 A C-P20-27	Sucion port (spring includet) 2 a silicone tuitoing Chamilie AC for 20mm Round Coversip AC bottom piate for 20mm round coversilp Sucion port (spring includet) 2 a silicone tuitoing Chamilie AC for 22mm Round Coversip AC bottom piate for 22mm round coversip AC main body for 22mm round coversip Sucion port (spring includet) 2 a silicone tuitoing Chamilie AC for 22mm Round Coversip Sucion port (spring includet) 2 a silicone tuitoing Chamilie AC for 25mm Round Coversip Sucion port (spring includet) 2 a silicone tuitoing Chamilie AC for 25mm Round Coversip Sucion port (spring includet) 2 a silicone tuitoing Chamilie AC for 25mm Round Coversip Sucion port (spring includet) 2 a silicone tuitoing Chamilie AC for 25mm Round Coversip Sucion port (spring includet) 2 a silicone tuitoing Chamilie AC-Prori form Round Coversip Sucion port (spring includet) 2 a silicone tuitoing Chamilie AC-Prori form Round Coversip Sucion port (spring includet) 2 a silicone tuitoing Chamilie AC-Prori form Round Coversip Sucion port (spring includet) 2 a silicone tuitoing Chamilie AC-Prori form Round Coversip Sucion port (spring includet) 2 a silicone tuitoing Chamilie AC-Prori form Round Coversip Sucion port (spring includet) 2 a silicone tuitoing Chamilie AC-Prori form Round Coversip Sucion port (spring includet) 2 a silicone tuitoing Chamilie AC-Prori Dorm Round Coversip Sucion port (spring includet) 2 a silicone tuitoing Chamilie AC-Prori Dorm Round Coversip Sucion port (spring includet) 2 a silicone tuitoing Chamilie AC-Prori Dorm Round Coversip Sucion port (spring includet) 2 a silicone tuitoing Chamilie AC-Prori Dorm Round Coversip Sucion port (spring includet) 2 a silicone tuitoing Chamilie AC-Prori Dorm Round Coversip Sucion port (spring includet) 2 a silicone tuitoing Chamilie AC-Prori Dorm Round Coversip Sucion port (spring includet) 2 a silicone tuitoing Chamilie AC-Prori Dorm Round Coversip Sucion port (spring includet) 2 a silicone tuitoing to 22mm round coversip Su
WL-2250-221 WL-2250-223 WL-2250-223 WL-2250-224 WL-2260-224 WL-2260-221 WL-2260-221 WL-2260-223 WL-2260-224 WL-2432-221 WL-2432-221 WL-2432-223 WL-2432-223 WL-2440-221 WL-2440-221 WL-2440-221 WL-2460-241 WL-2460-241 WL-2460-241 WL-2460-241 WL-2460-241 WL-2460-241 WL-2460-241 WL-2460-241 WL-2460-241 WL-2460-241 WL-2460-241 WL-2460-241 WL-2460-241 WL-2460-241 WL-2460-241 WL-2460-242 WL-2450-242 WL-2450-242 WL-2450-242 WL-2450-242 WL-2450-242	1 Wei sign for 22mm x Storm Coversip 2-Wei sign bottom pate for 22mm x Storm coversip 1-Wei sign bottom pate for 22mm x Storm coversip 2-Wei sign bottom pate for 22mm x Storm coversip 2-Wei sign bottom pate for 22mStorm coversip 2-Wei sign bottom pate for 24mm x 32mm coversip 1-Wei sign bottom pate for 24mm x 32mm coversip 2-Wei sign bottom pate for 24mM x 40mm coversip 2-Wei sign bottom pate for 24mM x 40mm coversip 2-Wei sign bottom pate for 24mM x 40mm coversip 2-Wei sign bottom pate for 24mm x 50mm coversip 2-Wei sign bottom pate for 22mm x 50mm coversip 2-Wei sign bottom	AC-B18-22 AC-B18-23 AC-B18-24 AC-B18-25 AC-B20-21 AC-B20-21 AC-B20-22 AC-B20-22 AC-B20-24 AC-B20-23 AC-B20-24 AC-B20-25 AC-B22-24 AC-B22-25 AC-B22	Suctor part (spring includet) 2a silicone tubing Chamilde AC for 20mm Round Coversip AC bottom pilet for 20mm round coversip Suctor part (spring includet) 2a silicone tubing Chamilde AC for 22mm Round Coversip AC bottom pilet for 20mm round coversip Suctor part (spring includet) 2a silicone tubing Chamilde AC for 22mm round coversip Suctor part (spring includet) 2a silicone tubing Chamilde AC for 22mm round coversip Suctor part (spring includet) 2a silicone tubing Chamilde AC for 25mm Round Coversip Suctor part (spring includet) 2a silicone tubing Chamilde AC for 25mm Round Coversip Suctor part (spring includet) 2a silicone tubing Chamilde AC for 25mm Round Coversip Suctor part (spring includet) 2a silicone tubing Chamilde AC for 25mm Round Coversip Suctor part (spring includet) 2a silicone tubing Chamilde AC for 25mm Round Coversip Suctor part (spring includet) 2a silicone tubing Chamilde AC P for 15mm round coversip Suctor part (spring includet) 2a silicone tubing Chamilde AC-P for 15mm round coversip Suctor part (spring includet) 2a silicone tubing Chamilde AC-P for 15mm round coversip Suctor part (spring includet) 2a silicone tubing Chamilde AC-P for 15mm round coversip Suctor part (spring includet) 2a silicone tubing Chamilde AC-P for 15mm round coversip Suctor part (spring includet) 2a silicone tubing Chamilde AC-P for 25mm Round Coversip Suctor part (spring includet) 2a silicone tubing Chamilde AC-P for 25mm Round Coversip Suctor part (spring includet) 2a silicone tubing Chamilde AC-P for 25mm Round coversip Suctor part (spring includet) 2a silicone tubing Chamilde AC-P for 25mm Round coversip Suctor part (spring includet) 2a silicone tubing Chamilde AC-P for 25mm Round coversip Silicone - tubing for 27mm round coversip Silicone - tub
WL-2250-221 WL-2250-223 WL-2250-223 WL-2250-224 WL-2260-224 WL-2260-221 WL-2260-221 WL-2400-223 WL-2400-223 WL-2400-223 WL-2432-221 WL-2432-223 WL-2432-223 WL-2440-221 WL-2440-221 WL-2440-221 WL-2440-223 WL-2440-224 WL-2440-224 WL-2440-224 WL-2440-224 WL-2440-224 WL-2440-224 WL-2440-224 WL-2440-224 WL-2440-224 WL-2440-224 WL-2440-224 WL-2420-244 WL-2250-243 WL-2420-244 WL-2250-243 WL-2420-244 WL-2250-243 WL-2440-242 WL-2440-242 WL-2440-242 WL-2440-242 WL-2440-242 WL-2440-242 WL-2440-242 WL-2440-242 WL-2440-242 WL-2440-242 WL-2440-242 WL-2440-242 WL-2440-242 WL-2440-243 WL-2450-241 WL-2450-241 WL-2450-243 WL-240	1 Wei sign for 22mm x S0mm Coversip 2-Wei sign bottom plate for 22mm x S0mm coversip 1-Wei sign bottom plate for 22mm x S0mm coversip 2-Wei sign bottom plate for 22mm x S0mm coversip 2-Wei sign bottom plate for 22mS0mm coversip 2-Wei sign bottom plate for 22mm x 32mm coversip 2-Wei sign bottom plate for 24mm x 32mm coversip 2-Wei sign bottom plate for 24m0m x 50mm coversip 2-Wei sign bottom plate for 24mm x 50mm coversip 2-Wei sign bottom plate for 22mm x 50mm coversip 2-Wei sign bot	A C-B18-22 A C-B18-22 A C-B18-23 A C-B18-24 A C-B18-25 A C-B20-21 A C-B20-21 A C-B20-22 A C-B20-23 A C-B20-23 A C-B20-24 A C-B20-25 A C-B22-24 A C-B22-27 A C-B22-27 A C-B22-27 A C-B22-27 A C-B22-27 A C-B22-27 A C-B22-27 A C-B25-27 A C-B25-27 A C-B25-27 A C-B25-27 A C-B25-27 A C-B25-27 A C-B25-27 A C-B25-27 A C-B25-27 A C-P15-27 A C-P18-27 A C-P18-27 A C-P18-27 A C-P20-27 A C-P20-27	Sucion port (spring includet) 2 a silicone tuiving Chamilie AC for 20mm Round Coversip AC bottom piale for 20mm round coversilp Sucion port (spring includet) 2 a silicone tuiving Chamilie AC for 22mm Round Coversip AC bottom piale for 20mm round coversip Sucion port (spring includet) 2 a silicone tuiving Chamilie AC for 22mm Round Coversip AC bottom piale for 22mm round coversip Sucion port (spring includet) 2 a silicone tuiving Chamilie AC for 25mm Round Coversip AC bottom piale for 27mm round coversip Sucion port (spring includet) 2 a silicone tuiving Chamilie AC for 25mm Round Coversip AC bottom piale for 27mm round coversip Sucion port (spring includet) 2 a silicone tuiving Chamilie AC for 25mm Round Coversip AC bottom piale for 25mm round coversip Sucion port (spring includet) 2 a silicone tuiving Chamilie AC-Proint Bornd Coversip Sucion port (spring includet) 2 a silicone tuiving Chamilie AC-Proint Bornd Coversip Sucion port (spring includet) 2 a silicone tuiving Chamilie AC-Proint Bornd Coversip Sucion port (spring includet) 2 a silicone tuiving Chamilie AC-Proint Bornd Coversip Sucion port (spring includet) 2 a silicone tuiving Chamilie AC-Proint Bornd Coversip Sucion port (spring includet) 2 a silicone tuiving Chamilie AC-Proint Born Round Coversip Sucion port (spring includet) 2 a silicone tuiving Chamilie AC-Proint Born Coversip Sucion port (spring includet) 2 a silicone tuiving Chamilie AC-Proint Born Round Coversip Sucion port (spring includet) 2 a silicone tuiving Chamilie AC-Proint Born Round Coversip Sucion port (spring includet) 2 a silicone tuiving Chamilie AC-Proint Born Coversip Sucion port (spring includet) 2 a silicone tuiving Chamilie AC-Proint Born Coversip Sucion port (spring includet) 2 a silicone tuiving for 22mm round coversip Sucion port (spring includet) 2 a silicone tuiving for 22mm round coversip Sucion port (spring includet) 2 a silicone tuiving for 22mm round coversip Sucion port (spring includet) 2 a silicone tuiv

AC-PI18 AC-PI18-Z1	Chamilde AC-PI for 18mm Round Coverslip AC-PI main body for 18mm round coverslip AC PI helmen peter for 18mm round coverslip
AC-PI18-Z2	AC-PI bottom plate for 18mm round coverslip
AC-PI18-Z3	Silicone gasket for 18mm round coverslip
AC-PI18-Z4 AC-PI18-Z5	Suction port (spring included) 2e silicone tubing Charaited A Dife Defender Devel Accession
AC-PI20	Chamilde AC-PI for 20mm Round Coverslip
AC-PI20-Z1	AC-PI main body for 20mm round coverslip
AC-PI20-Z2	AC-PI bottom plate for 20mm round coverslip
AC-PI20-Z3	Silicone gasket for 20mm round coverslip
AC-PI20-Z4	Suction port (spring included)
AC-PI20-Z5	2ø silicone tubing
AC-PI22	Chamilide AC-PI for 22mm Round Coverslip
AC-PI22-Z1	AC-PI main body for 22mm round coverslip
AC-PI22-Z2	AC-PI bottom plate for 22mm round coverslip
AC-PI22-Z3	Silicone pasket for 22mm round coverslip
AC-PI22-Z4	Suction port (spring included)
AC-PI22-Z5	2ø silicone tubing
AC-PI25	Chamilde AC-PI for 25mm Round Coverslip
AC-PI25-Z1	AC-PI main body for 25mm round coverslip
AC-PI25-Z2	AC-PI bottom plate for 25mm round coverslip
AC-PI25-Z3	Silicone gasket for 25mm round coverslip
AC-PI25-Z4 AC-PI25-Z4 AC-PU15	Suicon por (spring included) Chamilde AC-PU for 15mm Round Coverslip
AC-PU15-Z1 AC-PU15-Z2	AC-PU main body for 15mm round coversip AC-PU main body for 15mm round coversip AC-PU bottom plate for 15mm round coversip
AC-PU15-Z3	Silicone gasket for 15mm round coverslip
AC-PU15-Z4	Suction port (spring included)
AC-PU15-Z5	2a silicone tubing
AC-PU18	Chamlide AC-PU for 18mm Round Coverslip
AC-PU18-Z1	AC-PU main body for 18mm round coverslip
AC-PU18-Z2	AC-PU bottom plate for 18mm round coverslip
AC-PU18-Z3	Silicone gasket for 18mm round coverslip
AC-PU18-Z4	Suction port (spring included)
AC-PU18-Z5	2ø silicone tubing
AC-PU20	Chamilde AC-PU for 20mm Round Coverslip
AC-PU20-Z1	AC-PU main body for 20mm round coverslip
AC-PU20-Z2	AC-PU bottom plate for 20mm round coverslip
AC-PU20-Z3	Silicone gasket for 20mm round coverslip
AC-PU20-Z4	Suction port (spring included)
AC-PU20-Z5	2ø silicone tubing
AC-PU22	Chamilde AC-PU for 22mm Round Coverslip
AC-PU22-Z1	AC-PU main body for 22mm round coverslip
AC-PU22-Z2	AC-PU bottom plate for 22mm round coverslip
AC-PU22-Z3	Silicone gasket for 22mm round coverslip
AC-PU22-Z4	Suction port (spring included)
AC-PU22-Z5	2ø silicone tubing
AC-PU25	Chamilde AC-PU for 25mm Round Coverslip
AC-PU25-Z1	AC-PU main body for 25mm round coverslip
AC-PU25-Z2 AC-PU25-Z2 AC-PU25-Z3	AC-PU bottom plate for 25mm round coversip Silicone gasket for 25mm round coversip
AC-PU25-Z4 AC-PU25-Z4 AC-PU25-Z5	Succion port (spring included) 2a silicone tubing
Chamlide EC	
C-B15	Chamilde EC for 15mm Round Coverslip
C-B15-Z1	EC main body for 15mm round coverslip
EC-B15-Z2	EC bottom plate for 15mm round coverslip
EC-B15-Z3	Silicone o-ring for 15mm round coverslip
EC-B15-Z4 EC-B15-Z5	Suction port (spring included) 28 silicone tubing
EC-B15-Z6	Stimulation cable with male connector
EC-B15-Z7	Platinum electrode with female connector
EC-B15-Z8	Electrode guide
EC-B18	Chamilde EC for 18mm Round Coverslip
EC-B18-Z1	EC main body for 18mm round coverslip
EC-B18-Z2	EC bottom plate for 18mm round coverslip
EC-B18-Z3	Silicone o-ring for 15mm round coverslip
EC-B18-Z4	Suction port (spring included)
EC-B18-Z5	2a silicone tubing
EC-B18-Z6	Stimulation cable with male connector
EC-B18-Z7	Platinum electrode with female connector
EC-B18-Z8	Electrode quide
EC-B18-28 EC-B20 EC-B20-Z1	Chamilde EC for 20mm Round Coverslip EC main body for 20mm round coverslip
EC-B20-Z1 EC-B20-Z2 EC-B20-Z3	EC bottom plate for 20mm round coverslip Silicone o-ring for 20mm round coverslip
EC-B20-Z3 EC-B20-Z4 EC-B20-Z5	Suction port (spring included)
EC-B20-Z6	2e silicone tubing Stimulation cable with male connector
EC-B20-Z7	Platinum electrode with female connector
EC-B20-Z8	Electrode guide
EC-B22	Chamilde ÉC for 22mm Round Coverslip
EC-B22-Z1	EC main body for 22mm round coverslip
EC-B22-Z2	EC bottom plate for 22mm round coverslip
EC-B22-Z3	Silicone o-ring for 22mm round coverslip
EC-B22-Z4	Suction port (spring included)
EC-B22-Z5	2e silicone tubing
EC-B22-Z6	Stimulation cable with male connector
EC-B22-Z7	Platinum electrode with female connector
EC-B22-Z8	Electrode guide
EC-B25	Chamilde EC for 25mm Round Coverslip
EC-B25-Z1	EC main body for 25mm round coverslip
EC-B25-Z2	EC bottom plate for 25mm round coverslip
EC-B25-Z3	Silicone o-ring for 25mm round coverslip
EC-B25-Z4	Suction port (spring included)
EC-B25-Z5	2a silicone tubing
EC-B25-Z6	Stimulation cable with male connector
EC-B25-Z7	Platinum electrode with female connector
EC-B25-Z8	Electrode quide
Chamlide CF	
CF-S15-A CF-S15-B	Chamilde CF for 15mm Round Coversilp (0.2mm) Chamilde CF for 15mm Round Coversilp (0.5mm) Chamilde CF for 15mm Round Coversilp (0.5mm)
CF-S15-C CF-S15-Z1A	Chamilde CF for 15mm Round Coverslip (1.0mm) CF main body for 15mm round coverslip(0.2mm)
CF-S15-Z1B	CF main body for 15mm round coverslip(0.5mm)
CF-S15-Z1C	CF main body for 15mm round coverslip(1.0mm)
CF-S15-Z2	CF bottom plate for 15mm round coverslip
CF-S15-Z3	Silicone gasket for 15mm round coverslip
CF-S15-Z4	2ø silicone tubing
CF-S18-A	Chamilde CF for 18mm Round Coversilip (0.2mm)
CF-S18-B	Chamilde CF for 18mm Round Coverslip (0.5mm)
CF-S18-C	Chamilde CF for 18mm Round Coverslip (1.0mm)
CF-S18-Z1A	CF main body for 18mm round coverslip(0.2mm)
CF-S18-Z1B	CF main body for 18mm round coverslip(0.5mm)
CF-S18-Z1C	CF main body for 18mm round coverslip(1.0mm)
CF-S18-Z2	CF bottom plate for 18mm round coverslip
CF-S18-Z3	Silicone gasket for 18mm round coverslip
CF-S18-Z4	2ø silicone tubing
CF-S20-A	Chamilde CF for 20mm Round Coverslip (0.2mm)
CF-S20-B	Chamilde CF for 20mm Round Coverslip (0.5mm)
CF-S20-C	Chamiled of for 20mm round Coversip (1.0mm)
CF-S20-Z1A	CF main body for 20mm round coversip(0.2mm)
CF-S20-Z1B CF-S20-Z1C	CF main body for 20mm round coversig(0.5mm) CF main body for 20mm round coversig(0.5mm) CF main body for 20mm round coversig(1.0mm)
CF-S20-Z1C CF-S20-Z2 CF-S20-Z3	CF bottom plate for 20mm round coverslip
CF-S20-Z4	Silicone gasket for 20mm round coverslip 2a silicone tubing Chardido - E for 20mm Baund Causalin (0.0mm)
CF-S22-A	Chamilde CF for 22mm Round Coverslip (0.2mm)
CF-S22-B	Chamilde CF for 22mm Round Coverslip (0.5mm)
CF-S22-C	Chamilde CF for 22mm Round Coverslip (1.0mm)
CF-S22-Z1A	CF main body for 22mm round coverslip(0.2mm)
CF-S22-Z1B	CF main body for 22mm round coverslip(0.5mm)
CF-S22-Z1C	CF main body for 22mm round coverslip(1.0mm)
CF-S22-Z2	CF bottom plate for 22mm round coverslip
CF-S22-Z3	Silicone gasket for 22mm round coverslip
CF-S22-Z4 CF-S25-A	Chamile CF for 25mm Round Coversilip (0.2mm)
CF-S25-B CF-S25-C	Chamilde CF for 25mm Round Coversitip (0.5mm) Chamilde CF for 25mm Round Coversitip (0.5mm) Chamilde CF for 25mm Round Coversitip (1.0mm)
CF-S25-Z1A CF-S25-Z1B	Channee CF for 25mm round coversitip (1.0mm) CF main body for 25mm round coversitip (0.2mm) CF main body for 25mm round coversitip (0.5mm)
CF-S25-Z1B CF-S25-Z1C CF-S25-Z2	CF main body for 25mm round coverslip(1.0mm)
CF-S25-Z3	CF bottom plate for 25mm round coverslip Silicone gasket for 25mm round coverslip de silicone theirs
CF-S25-Z4	2ø silicone tubing
CF-T12	Chamilde CF-T for 12mm Round Coverslip

CF-T12-Z3	Silicone gasket for 12mm round coverslip
CF-T12-Z4 CF-T15	2ø silicone tubing Chamlide CF-T for 15mm Round Coverslip
CF-T15-Z1	CF-T main body for 15mm round coversilp
CF-T15-Z2	CF-T bottom plate for 15mm round coverslip
CF-T15-Z3	Silicone gasket for 15mm round coverslip
CF-T15-Z4	2ø silicone tubing
CF-T18	Chamlide CF-T for 18mm Round Coverslip
CF-T18-Z1	CF-T main body for 18mm round coverslip
CF-T18-Z2	CF-T bottom plate for 18mm round coverslip
CF-T18-Z3	Silicone gasket for 18mm round coverslip
CF-T18-Z4	2ø silicone tubing
CF-T20	Chamlide CF-T for 20mm Round Coverslip
CF-T20-Z1	CF-T main body for 20mm round coverslip
CF-T20-Z2	CF-T bottom plate for 20mm round coverslip
CF-T20-Z3	Silicone gasket for 20mm round coverslip
CF-T20-Z4	2ø silicone tubing
CF-T22	Chamlide CF-T for 22mm Round Coverslip
CF-T22-Z1	CF-T main body for 22mm round coverslip
CF-T22-Z2	CF-T bottom plate for 22mm round coverslip
CF-T22-Z3	Silicone gasket for 22mm round coverslip
CF-T22-Z4	2ø silicone tubing
CF-T25	Chamlide CF-T for 25mm Round Coverslip
CF-T25-Z1 CF-T25-Z2	CF-T main body for 25mm round coverslip CF-T bottom plate for 25mm round coverslip
CF-125-22 CF-T25-Z3	Silicone gasket for 25mm round coverslip
CF-T25-Z4	2ø silicone tubing
Chamlide CF-	
CF-EC-10	
Chamlide PM	01 EL 014
PM-S-10 PM-S-Z001	Chamilde PM PM main body
PM-S-2001 PM-S-2002	PM main body PM bottom plate
PM-S-2002 PM-S-2003	Silicone gasket for PM
PM-S-2003	2ø silicone tubing
PM-T-10	Chamlide PM-T
Chamlide DF	
DF-S-10	Chamlide DF
DF-S-Z001	DF main body
DF-S-Z002	DF bottom plate
DF-S-Z003	Silicone gasket for DF
DF-S-Z004	2ø silicone tubing
Chamlide DF-	
DF-T-10	
Chamlide MD	
MD-S-10	Chamilde MD
MD-S-20	Chamilde MD for magnetic special cover
	Channing with for magnetic Special cover
Chamlide MB	0 hale Oberride MD for 10mm round exemption
MB-R12-2 MB-R15-2	2 hole Chamilde MB for 12mm round coverslip 2 hole Chamilde MB for 15mm round coverslip
MB-R15-2 MB-R18-2	
MB-R18-2 MB-R20-2	2 hole Chamilde MB for 18mm round coverslip 2 hole Chamilde MB for 20mm round coverslip
MB-R20-2 MB-R22-2	2 hole Chamilde MB for 22mm round coversip 2 hole Chamilde MB for 22mm round coversip
MB-R25-2	2 hole Chamilde MB for 25mm round coversip
MB-R12-6	6 hole Chamilde MB for 12mm round coversito
MB-R15-6	6 hole Chamilde MB for 15mm round coverslip
MB-R18-6	6 hole Chamilde MB for 18mm round coverslip
MB-R20-6	6 hole Chamilde MB for 20mm round coverslip
MB-R22-6	6 hole Chamlide MB for 22mm round coverslip
MB-R25-6	6 hole Chamlide MB for 25mm round coverslip
Special Glass	
SG-C-10	Special glass cover for 35mm culture dish
SG-C-20	Magnetic special glass cover for 35mm culture dish
SG-C-30	Special glass cover for consumable chamber slide or chambered coverglass
	Special glass cover for commercial well plate

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