

Endoscopy equipment 2023

Anything is Possible
with the Right Approach



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Irrigation & Insufflation

Irrigation & Insufflation

AquaMaster

By connecting the **AquaMaster** to the biopsy-channel directly you can apply fluids precisely in order to wash away intestinal bleedings, coagulums or rest of dejection pollutions.




Technical Data

Power supply:	230 V / 50 Hz
Fuses:	2 x T 0.8 A delay-fuse
Weight:	5.0 Kg
Height:	150 mm
Width:	280 mm
Depth:	300 mm







code	description
14-E400	<p>AquaMaster 230 V, 50 Hz with foot switch, line cord, 1000 ml bottle and bottle bracket incl. 10 x disposable hose sets (for suction and pressure), users manual</p> <p>The AquaMaster is working with a quick-acting closure peristaltic pompe, so that the disposable hose can be changed very simple and fast.</p>

AquaMaster Includes

		QTY
 14-0310-KOMPLETT	Pneumatic foot switch for AquaMaster (with LL)	1
 14-0030	Bottle holder made of stainless steel	1
 14-W300	bottle 1000ml with PE-seal	1

Mandatory Accessories for AquaMaster

		QTY
 14-AD-Y32	Single -use suction- and pressure tube for AquaMaster 2003 2 x LLM, total length 340 cm, there of 70 cm suction - tube and 250 cm pressure-tube - single use (this item or 14-AD-Y32-D)	25
 14-AD-Y32-D	Single suction and pressure hose for AquaMaster , with insertion spike 2 x LL-M, total length 340 cm, thereof 70 cm suction tube, 250 cm pressure tube with flow rate of 470 - 1050 ml - single use (this item or 14-AD-Y32)	25
 AS3820000	Valve with flushing hose and backflow valve Pentax	50
 AS3810000	Valve with flushing hose+reflux valve Fuji/Olymp	50

Endoscopic CO₂ insufflator System

The **Endoscopic CO₂** Regulation Unit is a gas regulation unit for gastrointestinal tract endoscopy and surgery, which is intended for injecting carbon dioxide gas during the gastrointestinal tract endoscopy or surgery to allow the tract to be shown more clearly. The product has such functions as timer, flow level selection, pressure alarm, etc.



Technical Data

Gas inlet/outlet

Type of gas: medical CO₂
 Inlet pressure: 0.10MPa ~ 0.60MPa
 Outlet pressure: maximum 45kPa+SkPa
 Outlet flow: 2L/min (low), 3L/min (high)

Equipment power input

Rated voltage: 110 ~ 240V AC
 Power frequency: 50/60Hz
 Maximum power: 80VA
 Fuse: F2AH250V (2 pieces)

Normal operation conditions





Operation temperature: +5°C ~ +40°C
 Operation humidity: <85% (not condensed)
 Operation voltage: 110 ~ 240V, 50/60Hz AC
 Atmospheric pressure: 700hPa ~ 1060hPa

Dimensions

330mm x 128mm x 155mm (length x width x height),
 without any mats, and deviation of +10% is allowed.

code	description
CMI-2101	Endoscopic CO₂ insufflator System

Endoscopic CO₂ insufflator System accessories

		QTY
 <p>EG-2120</p>	Luer adapter	1
 <p>EG-2005</p>	CO2 high pressure hose	1
 <p>EG-2103/4/5/6</p>	Pressure reducer (UK/GE/US/Fr standard)	1
 <p>EG-2116</p>	Foot switch unit	1
		QTY
EG-2113	JSQB-PT1 In-line tubing set (Pentax)	1
EG-2114	JSQB-OP2 In-line tubing set (Olympus MAJ-901)	1
EG-2115	JSQB-FJ1 In-line tubing set (Fuji WT-3)	1

Desinfection

Disinfection

ScopeCleaner

Suitable for all Olympus, Pentax, Fujinon, Storz, R. Wolf and HUGER endoscopes

Suitable for all Olympus, Pentax, Fujinon, Storz, R. Wolf and HUGER endoscopes

The optimum solution for manual cleaning and at minimum price. The Scope Cleaner works with low-maintenance and low-noise. To prevent any channel damage, a pressure control (max. operating pressure 0,8 bar) is implemented. With the switch „Monitoring on“ the pressure control will be activated.

- ▶ All channels (air-/water, suction and biopsy-channel) will be verified electronically
- ▶ Enables the user to disinfect a scope between two examinations very easy
- ▶ Cleaning by compressive flushing instead of aspiration flushing (as it has been done in the former times)
- ▶ Compressive flushing means that all channels will be disinfected in order to prevent deposits or channel blockings therefore you may enlarge the durability of your scopes
- ▶ The **ScopeCleaner** indicates a blocked channel visual and acustical
- ▶ Colour coded connection tubes obviate a maloperation
- ▶ The **ScopeCleaner** works with low-maintenance and low-noise



Technical Data

Height: 150 mm

Width: 280 mm



Depth: 300 mm

Weight: 7 Kg

Power supply: 230 V / 50 Hz

code	description
7000-S10	ScopeCleaner 10 – 230 V / 50 Hz with pressure control, for cleaning of all Olympus, Pentax and Fujinon endoscopes. With electrical channel control, 1 power cord, 5 connection tubes and filter.

Mandatory Accessories for **ScopeCleaner**

		QTY
	SC-connection-set with nylon LL	1
7501-NS0		
	SET SC Pentax connection set with Nylon LL	1
7501-NS1		

SCOPE tank-system to the installation in desk tops or into floor cupboards, etc

		QTY
7450-V00	Video-tank-system for Video-endoscopes consisting of: 2 tanks, 1 tank-, 1 disinfection lid,	1

SCOPE-System Accessories and Spare parts

		QTY
7470-210	Video disinfection tank for all video-endoscopes	1
7471-A10	2 tank lid mount made of stainless steel	
7471-100	Tank lid for all disinfection tanks	
7471-111	SCOPE-tank lid for all disinfection tanks	1
7471-200	Disinfection lid with small opening	1
7473-001	Small article filter for all tank baskets	1

for the new SCOPE-System

		QTY
7470-210	Video disinfection tank	1
7473-050	Small article filter for 7470-100	1

Scope disinfection trolley for manual cleaning/disinfection



SCOPE table / wall model

		QTY
7600-V00	Video table/wall model for video-endoscopes consisting of: 2 tanks, 1 tank-, 1 disinfection lid,	1

Video-Disinfection trolley for video-endoscopes

		QTY
7400-V00	Video-Disinfection trolley, for 1 endoscope, incl. 2 tanks, 1 tank-, 1 disinfection lid,	1
7402-V00	Video-Disinfection trolley, for 2 endoscope, incl. 4 tanks, 2 tank-, 2 disinfection lid,	1

Video-Disinfection trolley - without tank basket

		QTY
7430-V00	Video-Disinfection trolley, for 1 endoscope, incl. 2 tanks, 1 tank-, 1 disinfection lid, without tank basket	1
7000-090	Wall and trolley bracket stainless steel for all SCOPE-CLEANER	1

SCOPE-System Accessories and Spare parts

		QTY
7460-100	SCOPE-tank framework without telescopic runners	1
7460-A10	SCOPE-tank framework with telescopic runners (left and right)	1
7460-250	1 pair telescope rails (on the left and on the right)	1
7470-401	SCOPE-video-tank for all video-endoscopes	1
7471-A10	2 tank lid brackets made of stainless steel	
7471-100	SCOPE-tank lid for all tanks	
7471-200	SCOPE-disinfection lid for all tanks	1
7473-001	small article basket for all tank baskets	1

Adapter for endoscopes

		QTY
7521-000	Cap for air/water-channel with LL-plug (water bottle cap) for Olympus series 10, 20, 30 and Pentax endoscopes only	1
7522-A00	Connection tube for CO2 channel for Olympus „OES“ coloscopes series 10, 20 and 30 only	1
7523-000	3 valve stoppers for „OES“ endoscopes for Olympus series 10, 20, 30 -only suction-, air/water and CO2-valve	1
7524-A00	Biopsy-channel adapter for Olympus endoscopes series 140, 160, 180	
7526-RF-PE-SET	Cap for leakage test with silicone tube: 4x2 mm, length: 60 cm - stainless steel	1
7526-OL-SET	Tubing Set including Cap for leakage Test suitable for Olympus Silicone tube 4x2 mm, length: 60 cm	1
7526-FU-SET	Tubing Set including Cap for leakage Test suitable for Fujinon Silicone tube 4x2 mm, length: 60 cm	1
7526-ST-SET	Tubing Set including Cap for leakage Test suitable for Storz Silicone tube 4x2 mm, length: 60 cm	1

Accessories for Disinfection-Systems

		QTY
7500-F01	Filter (complete) for suction hose 7500-A00	1
7500-200	Spare metal filter for suction tube (tub)	10
7500-210	Spare metal filter for suction tube (tank)	10
7500-220	Spare filter for suction tube POM-connection (tub) 7500-A00	10
7500-240	Spare filter for suction tube POM-connection (tank) 7500-A00	10

Channel separator for the separate flushing of air / water channel

QTY

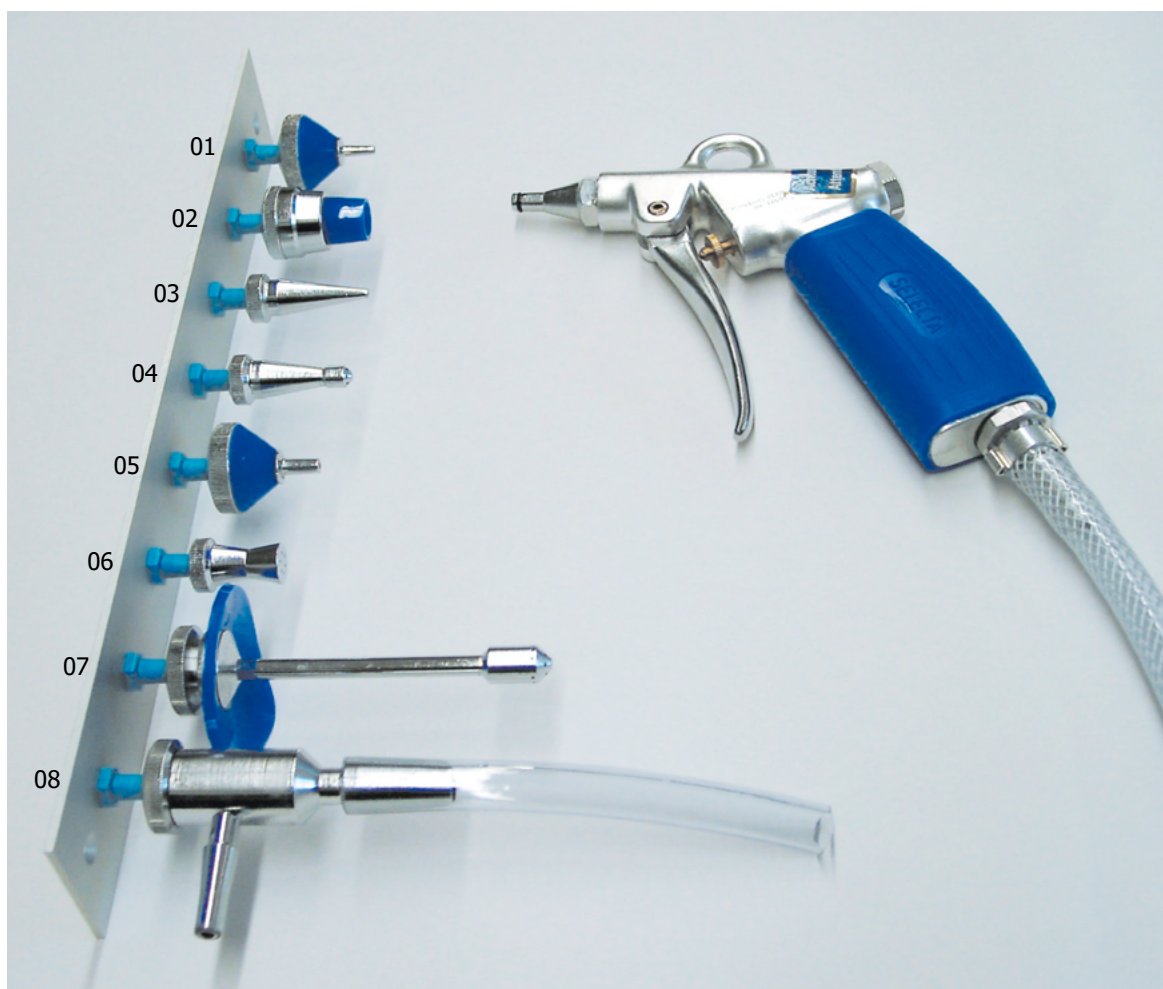
7521-355	Channel separator for Fujifilm Endoscopy 100,200,201 Series with bracket	1
7521-500	Channel blocker for HUGER endoscopes	1

Gun-set with 8 different nozzles and connectors for drying

QTY

13-0000	Gun-set for 1/2" connector	1
13-1000	Gun-set for 3/4" connector	1
13-3000	Gun without appliances	1
13-3001	Gun with 1 m hose for 1/2" connector	1
13-3002	Gun with 1 m hose for 3/4" connector	1
13-3004	Compressed air plug	1
13-4000	Appliances-set with 8 applications	1
13-4009	rack for applications	1

Gun-set with 8 different nozzles and connectors for drying (*)



		QTY
13-4001	01 for syringes and cannulas with record cone	1
13-4002	02 for measuring and blood pipettes	1
13-4003	03 for catheters and small pipes	1
13-4004	04 for drainage tubing's	1
13-4005	05 for syringes and cannulas with Luer cone	1
13-4006	06 spray jet for rapid instrument	1
13-4007	07 for bottles and Erlenmeyer flasks	1
13-4008	08 water jet pump for suction	1

(*) On request only - pre-payment

Cleaning-gun set for deionised water

To be used with deionised water (cold, demineralised) up to 5 bars, incl. stainless-steel cleaning-gun, LL-connection M8, yellow marked nozzle, blue marked nozzle, trigger interlock, silicone-hose with different lengths with stainless-steel fittings and stainless-steel gun-coupling, 3/8" coupling nut for water supply and wall holder.

13-6001	Cleaning-gun set for deionised water (cold) up to 5 bar, 100 cm hose
13-6002	Cleaning-gun set for deionised water (cold) up to 5 bar, 150 cm hose
13-6003	Cleaning-gun set for deionised water (cold) up to 5 bar, 200 cm hose

Cleaning-gun set for potable water

To be used with potable water (cold) and Pall AQF1C 31-day filter, incl. stainless-steel cleaning-gun, LL-connection M8, yellow marked nozzle, blue marked nozzle, trigger interlock, stainless-steel netting hose in different lengths, Pall-filter coupling G3/8" coupling nut for water supply, Filter gun-coupling, cleaning adapter, 2 coupling protective cap and wall holder.

13-6021	Cleaning-gun set for potable water (cold) and 31-day filter, 100 cm hose
13-6022	Cleaning-gun set for potable water (cold) and 31-day filter, 150 cm hose
13-6023	Cleaning-gun set for potable water (cold) and 31-day filter, 200 cm hose

Cleaning-gun set for potable water (cold)

To be used with potable water (cold) up to 5 bars incl. stainless-steel cleaning-gun, LL-connection M8, yellow marked nozzle, blue marked nozzle, trigger interlock, stainless-steel netting hose in different lengths stainless-steel gun-coupling, 3/8" coupling nut for water supply and wall holder.

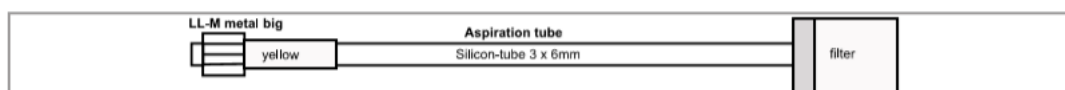
13-6041	Cleaning-gun set for potable water (cold) up to 5 bars, 100 cm hose
13-6042	Cleaning-gun set for potable water (cold) up to 5 bars, 150 cm hose
13-6043	Cleaning-gun set for potable water (cold) up to 5 bars, 200 cm hose



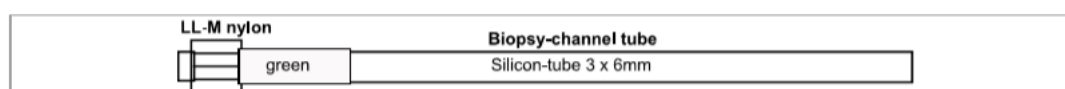
Connection tubes with nylon Luer-Lock

		QTY
7500-NS0	Connection tube set for Fuji / Olympus endoscopes for ScopeCleaner with nylon LL-W incl: <ul style="list-style-type: none"> • 7500-A00 aspiration tube with filter • 7501-N00 biopsy-channel tube • 7510-N00 suction channel tube • 7511-N00 air/water-channel tube 	1
7500-NS1	Connection tube set for Pentax endoscopes with nylon LL-W incl: <ul style="list-style-type: none"> • 7500-A00 aspiration tube with filter • 7501-N10 biopsy-channel tube • 7510-N00 suction channel tube • 7511-N10 air/water-channel tube 	1

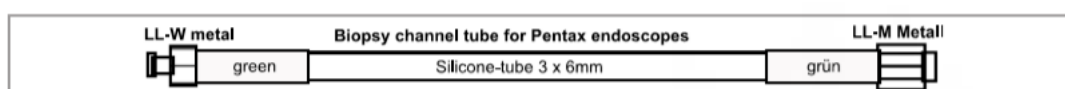
Connection tubes for **ScopeCleaner** and **WashMaster/CleanMaster**



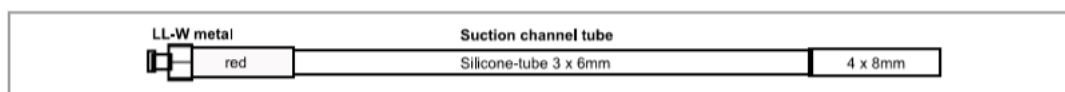
		QTY
7500-A00	for all ScopeCleaner with LL-W metal connection largely 130 cm	1
7600-T00	for all WashMaster/CleanerMaster No. 7670/7680-V00 with LL-W metal connection largely 30 cm	1



		QTY
7501-N00	for ScopeCleaner with LL-W nylon port 130 cm	1
7601-T00	for WashMaster/CleanerMaster No. 7680/7670-V00 with LL-W nylon connection and 60 cm	

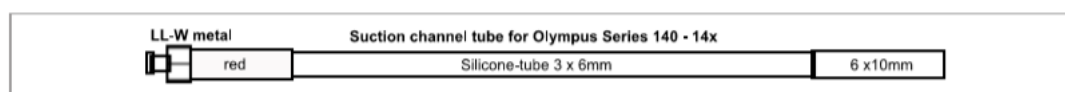


		QTY
7501-P00	for ScopeCleaner with LL-W nylon port 130 cm	
7601-P00	for WashMaster/CleanerMaster No. 7680/7670-V00 with 1 LL-W nylon and LL-W metal 60 cm	



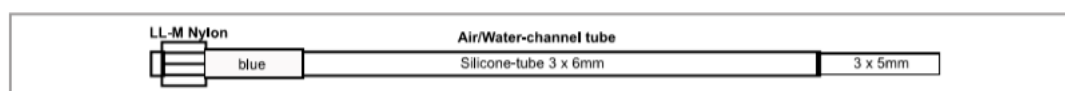
QTY

7510-N00	for ScopeCleaner with LL-W nylon port 180 cm
7610-T00	for WashMaster/CleanerMaster No. 7680/7670-V00 with LL-W nylon port 60 cm



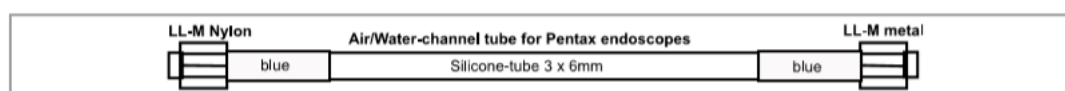
QTY

7510-N10	for ScopeCleaner with LL- W nylon port 180 cm
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QTY

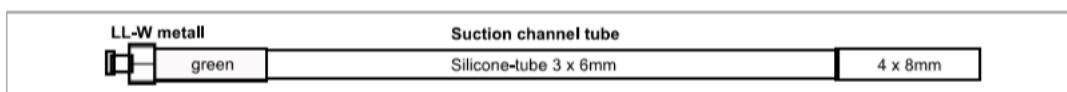
7511-N00	for ScopeCleanerR with LL- W nylon port 180 cm
7611-T00	for WashMaster/CleanerMaster No. 7680/7670-V00 with LL-W nylon port 60 cm



QTY

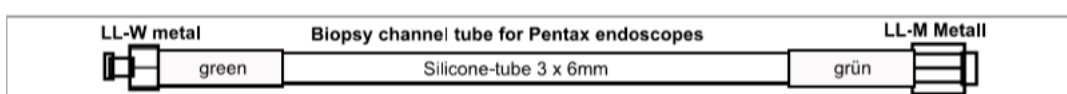
7511-P00	for ScopeCleaner with 2 LL- W nylon port 180 cm
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Connection tubes for **ScopeCleaner** with metal shut-off valve



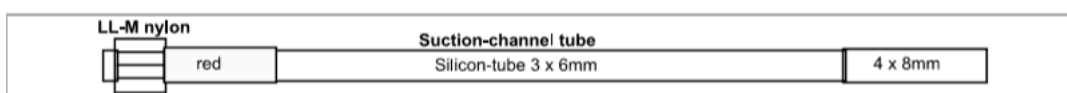
QTY

7501-A00	for ScopeCleaner with shut-off valve 130 cm	1
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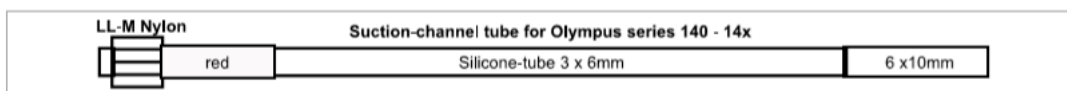
QTY

7501-P10	for ScopeCleaner with shut-off valve 130 cm	
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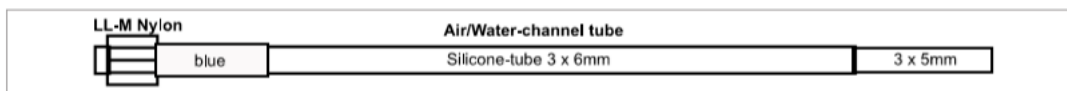
QTY

7510-A00	for ScopeCleaner with shut-off valve 180 cm	
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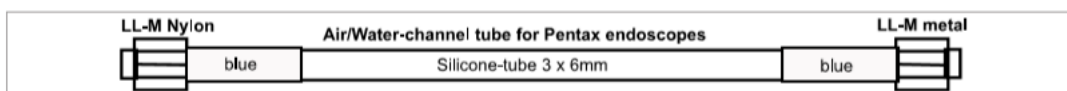
QTY

7510-A10	for ScopeCleaner with shut-off valve 180 cm	
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QTY

7511-A00	for ScopeCleaner with shut-off valve 180 cm	
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QTY

7511-P10	for ScopeCleaner with shut-off valve 180 cm	
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WashMaster eco

Functional and economic

The **WashMaster eco** for the synchronous or asynchronous preparation of two endoscopes at the same time.



WashMaster eco

- ▶ Rinsing selection 1x/2x
- ▶ Disinfection
- ▶ Channel pressure monitoring
- ▶ Multi shot
- ▶ Cleaning control by time
- ▶ Neutralisation
- ▶ Self disinfection
- ▶ Integrated Leakage-Tester



WashMaster eco duo (*)

code	description
7680-D1-V00	WashMaster eco: disinfection system for all fibre and video-endoscopes, 6 channels, disinfect and neutralize endoscopes channel, incl. the waterjet channel, Height: 1100 mm, Width: 680 mm, Depth: 520 mm.
7680-D2-V00	WashMaster eco duo: disinfection system for all fibre and video-endoscopes, 6 channels, disinfect and neutralize endoscopes channel, incl. the water-jet channel, Height: 1100 mm (1470 mm with open lid), Width: 1080 mm, Depth: 810 mm.




(*) Export only

Mandatory Accessories for **WashMaster**

QTY		
7670-U00	Tank-cabinet for scope table-model with article no. 7670-A00 - 7680-V00 Height: 720 mm, Width: 680 mm, Depth: 520 mm	1
7210-032	Endless-label roll for Dymo Label-writer SE 450 / SE 300	1
7210-033	Endless-label roll 350 pic. for PCL printer 7210-015	1







Optional Accessories for **WashMaster**

QTY		
7210-D20	ENDO-PRINTER-set incl.: Input and monitoring unit, Docking station, Dymo label Writer, power pack, data cable, printer paper and batteries for input device	
7210-020	ENDO-PRINTER Hand attachment with Dockingstation incl. connecting cable and batteries	1
7210-040	Batteries for ENDO-PRINTER life span approx.: 600 - 800 h	1

QTY		
 7526-RF-PE-SET	Cap for leakage test with silicone tube: 4x2 mm, length: 60 cm - stainless steel	1
 7526-OL-SET	Tubing Set including Cap for leakage Test suitable for Olympus Silicone tube 4x2 mm, length: 60 cm	1
 7526-FU-SET	Tubing Set including Cap for leakage Test suitable for Fujinon Silicone tube 4x2 mm, length: 60 cm	1

QTY		
7521-355	Channel separator for Fujifilm Endoscopy 100,200,201 Series with bracket	1
7521-500	Channel blocker for HUGER endoscopes	1

QTY		
7680-200	Disinfection lid for SCOPE-Full-Automatic for WashMaster	1

		QTY
 <p>7600-NS1</p>	Connecting hoses with nylon LL for Pentax endoscopes	1
<p>7600-NS0</p>	Connection set with nylon LL suitable for Olympus/Fuji endoscopes	1
 <p>7210-D22</p>	SC printer Set	1
 <p>11-1105-1</p>	Nexis Filter cartridge NXT19875UD0ES, * Pore-size: 1µm, * Length: 9.875", * Connections: DOE industrial , *Min. quantity 6 pcs. Die Filter cartridge has to be changed after DIN1988 latest after 6 month !	1
 <p>11-1007</p>	Red brass Double-nipple 3/4 for PPS	1
 <p>11-1006-1</p>	Wall mounting for filter housing 11-1005	1
 <p>11-1005-1</p>	PPS Filterhousing T911604000, Model PPS10U-3/4", Max. Pressure: 8,6 bar by 52° C, Material: Prlypropylen, Connections: 3/4" NPT, O-Rings: Standard: Buna N, Housing: blue	1

InstruZym

· Proven in Combination with the **WashMaster** series



QTY

9510-01	Canister Enzyme cleaner of 5 liters for cleaning endoscopes and surgical instruments	2
9510-A1	Canister Enzyme cleaner of 5 liters for cleaning endoscopes and surgical instruments	

Instru Plus Neu

· Proven in Combination with the WASH: MASTER series

QTY

9510-INSTRUPLUS-NEU	Instru Plus 2 bottles 5L	2
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Drying & Storage

Drying & Storage

AirMaster

Air conditioning compressor for intermediate and final drying of flexible endoscopes

The **AirMaster** is used for intermediate and final drying of waterproofed, flexible endoscope after reprocessing. All Olympus, Fujinon, Pentax and Storz endoscopes can be dried by using corresponding adapter. To prevent channel damages the **AirMaster** is equipped with a pressure monitoring (max. working pressure is under 0,8 bar). The pressure monitoring can be easily enabled or disabled via two switches. Two gas-sterile filter allow the safe drying with sterile air. After 20 min. the **AirMaster** turns off automatically.






Technical Data


Mains supply:	230 V
Mains frequency:	50 Hz
Max. power consumption:	115 VA
Max. current draw:	0.5 A – protection class I
Width / depth / height:	280 x 300 x 150 mm
Weight:	7 kg
Max. back pressure:	0,8 bar

code	description
7000-K01	AirMaster Compressor type: AirMaster - 230V, 50Hz, with connection tube 1.8 m and 2m mains cable, incl. Sterile-air filter

Connection tubes for **AirMaster**

QTY		
		Compressor connection set with nylon LL universal
		
7050-NS0		1
7051-NS0		Compressor connection set with nylon LL for Fuji & Olympus endoscopes & adapters for Pentax
		1

Sterile-air filter for **AirMaster**

QTY		
		Sterile-air filter for Endo-compressor (durable: 4 weeks)
11-2000		1

DryMaster

The modular system for hygienically safe storage of flexible endoscopes

The new, modular **DryMaster** is a drying and storage system using proven technology in conjunction with enhanced functionality to continue the tradition of its worthy predecessors. The **DryMaster** cabinets are available as two series, depending on customers' requirements and budget. Each model can be extended and upgraded with ease. The outstanding functionality of the **DryMaster** is in its safe, easy-to-use and hygienic storage capability for flexible endoscopes. The **DryMaster** adheres in every respect to the recommendations of the Robert Koch Institute (RKI) and, as a result, features as standard a suspended endoscope hanging system as the preferred solution. Storing endoscopes in a suspended manner ensures the residual fluids can drain safely into an easy-to-empty collecting tray.

Concept

- ▶ Practical, modular construction
- ▶ Available in two series (eco, advanced)
- ▶ Large-format glass doors for at-a-glance checks
- ▶ No external medical air supplies required
- ▶ Maximum possible safety levels thanks to validated process
- ▶ Electronic documentation of all parameters
- ▶ High level of protection through user name & password, emergency stop



DryMaster advanced



DryMaster eco

code	description
6802-ENDO-C05	Endoscope drying cabinet eco with 4 universal holders H: 2100 mm including base, B: 891 mm, D: 420 mm
6801-ENDO-C10	Endoscope drying cabinet eco with 8 universal holders H: 2100 mm including base, B: 1360 mm, D: 420 mm
6902-ENDO-C05	Endoscope drying cabinet advanced with 4 universal holders H: 2100 mm including base, B: 891 mm, T: 420 mm
6901-ENDO-C10	Endoscope drying cabinet advanced with 8 universal holders H: 2100 mm including base, B: 1360 mm, T: 420 mm

Maintenance

Maintenance

LeakageMaster

Leak-tightness tester

The **LeakageMaster** does not only serve for the examination of the endoscope on tightness, but finds also use already from prepurifying up to the end of the disinfection procedure and protects your endoscope against liquid break-down by permanent, electronically controlled counter-pressure.

During the manual precleaning and disinfection the **LeakageMaster** avoids an ingress of water into the endoscope by permanent air feed charge via the ETO valve. The **LeakageMaster** is working with a counter-pressure of approx. 200 mbar. Any possible leak is indicated visual and optical. The counterpressure will be sustained until the endoscope will be taken out of the fluid.

Therefore the LeakageMaster prevents high expenses for endoscope repair.

Product Properties

- ▶ Suitable for all common, flexible endoscopes
- ▶ Exact readout by display
- ▶ Detects micro-perforations in less than 2 minutes
- ▶ Optical and acoustical alarm signal
- ▶ Leakage surveillance during the whole endoscope reprocessing
- ▶ Optionally available: Documentation by using the PRINT:MASTER






Technical Data

Power supply: 230 V / 50 Hz
Fuses: 2 x 1.25 A delay-fuse Supervision
mark: VDE 0750 (part 1/05.02)
Width: 280 mm
Height: 150 mm
Depth: 300 mm

code	description
7900-PL10	LeakageMaster Electronic tightness tester permanently for the ETO valve with integrated check valve H: 140 mm, W: 275 mm, D: 245 mm

Accessories **Leakage**Master

		QTY
 <p>7526-OL-LM</p>	Tightness test cap only for Olympus endoscopes	1
 <p>7526-RF-PE-LM</p>	Tightness test cap made of stainless steel only for Pentax endoscopes	1
 <p>7526-FU-LM</p>	Tightness test cap only for Fuji endoscopes	1
7903-005	Connection cord between Leakage:Master and Wash:Master	1

Transportation

Transportation


ScopePorter

- Purpose-built with large basins for transporting six endoscopes
- Reduces risk of contamination and scope damage by minimizing the handling of endoscopes during transport
- Improved infection prevention because of better coverage from the large **ScopeCover** (7306-COVER)
- Easily maneuverable, even when fully loaded
- Large, sturdy casters and quality steel and aluminum construction make narrow hallways and doors easy to navigate
- Large work surface on the top of the **ScopeCover** makes it easy to load an endoscope
- **ScopePorter** incl. 100 **ScopeCover** (starter set)
- (HxWxD): 1160 mm, 830 mm, 690 mm



code	description
7306-P00	ScopePorter for transport of six endoscopes
7316-P00	ScopePorter mini for transport of seven endoscopes
7316-E00	ScopePorter mini Edelstahl for transport of seven endoscopes

ScopePorter 7306-P00 Includes

QTY		
	ScopeCover for ScopePorter	200
7306-COVER		
	Basin	1
7470-410		
7471-210	Matching lid	100

ScopePorter 7316-P00 and 7316-E00 Includes

QTY		
	ScopeCover for ScopePorter	200
7306-COVER		
	Basin mini	1
7316-200		
7471-210	Matching lid	100

ScopeCover

The Scope Porter has large basins which are designed to comfortably fit flexible endoscopes, including longer devices such as colonoscopes. The basin is covered with a one-piece, disposable protective cover which consists of a green part and red part, so that the condition of the scope (clean or contaminated) is easily discernable. After the scope is placed in the basin, it is covered with the elasticized green part of the cover. The green cover is clearly marked "clean". The red part of the cover is tucked underneath.



code	description	QTY
7306-COVER	200 ScopeCover for ScopePorter	200

code	description	QTY
7306-SET	2500 ScopeCover (7306-COVER) incl. ScopePorter	
7306-SET-Truck	2500 ScopeCover (7306-COVER) incl. ScopeTruck	
7470-410	Individual basin for SCOPE:TRUCK and ScopePorter , (WxDxH): 650 mm x 455 mm x 120 mm	1
7471-210	Disinfection lid (transparent) for ScopePorter and ScopeTruck	100



code	description	QTY	code	description	QTY
7316-200	Basin mini	1	7316-210	Basin with lid	1
7470-419	Basin				



Creo Medical authorised distributor:

Creo Medical GmbH

Hans-Böckler-Str. 29

40764 Langenfeld, Deutschland

Tel: +49 21 73 200 47 0

Email: info.de@creomedical.com

Technical changes and mistakes reserved. Images may show non standard options.

Anything is Possible
with the Right Approach

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