

Endoscopy catalogue 2026



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Reprocessing endoscopes - all you need from a single source

It is in principle possible to prevent the transfer of diseases through endoscopes. The key precondition is that the implements used are properly and hygienically processed to make them safe. Creo Medical offers its customers a system made up of carefully matched products for processing endoscopes - with maximum safety for both, users and patients.



Transport



Pre-Cleaning



Disinfection



Drying & Storing



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Transport

ScopePorter

- Reduces risk of contamination and scope damage by minimizing the handling of endoscopes during transport
- 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)



ScopePorter

- Purpose-built with large basins for transporting six endoscopes
- Improved infection prevention because of better coverage from the large **ScopeCover** (7306-COVER)
- (HxWxD): 1160 mm, 830 mm, 690 mm



ScopePorter Mini

- Purpose-built with basins for transporting seven endoscopes
- Improved infection prevention because of better coverage from the small **ScopeCover** (7316-COVER)
- (HxWxD): 1140 mm, 670 mm, 570 mm

Code	Description
7306-P00	ScopePorter for transport of six endoscopes
7316-P00	ScopePorter Mini for transport of seven endoscopes

ScopePorter includes:

Code	Description	QTY
 7306-COVER	ScopeCover for ScopePorter	200 units/box
 7470-410	Individual basin for ScopePorter , (WxDxH): 650 mm x 455 mm x 120 mm	6

ScopePorter Mini includes:

Code	Description	QTY
 7316-COVER	ScopeCover for ScopePorter Mini	200 units/box
 7316-200	Individual basin for ScopePorter Mini , (WxDxH): 460mm x 360mm x 110mm	7

Optional accessories for ScopePorter and ScopePorter Mini:

Code	Description	QTY
7471-210	Disinfection lid (transparent) for ScopePorter	6
7316-210	Disinfection lid (transparent) for ScopePorter Mini	7



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	unit/ box
7306-COVER	200 ScopeCover for ScopePorter	200
7316-COVER	200 ScopeCover for ScopePorter mini	200



Pre-cleaning

AquaMaster

AquaMaster is an essential piece of equipment for any digestive endoscopy suite, the pump is compatible with all types of digestive endoscopes. By connecting the AquaMaster directly to the biopsy channel you can precisely apply fluids to wash out intestinal bleeding, clots or other dejection contamination. The AquaMaster is working with a quick-acting closure peristaltic pump, so that the disposable hose can be changed very simple and fast.

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	AquaMaster

Mandatory Accessories for AquaMaster

Code	Description	QTY
 14-AD-Y32	Single use suction and pressure tube for AquaMaster 2 x LL-M Total length 340 cm, thereof 70 cm suction tube and 250 cm pressure tube with flow rate of 470 -1050 ml	25
 14-AD-Y32-MD	Single use suction and pressure tube for AquaMaster 2 x LL-M Total length 340 cm, thereof 70 cm suction tube and 250 cm pressure tube with flow rate of 470 -1050 ml. For single use water bottle with cup.	25

Optional Accessories for AquaMaster

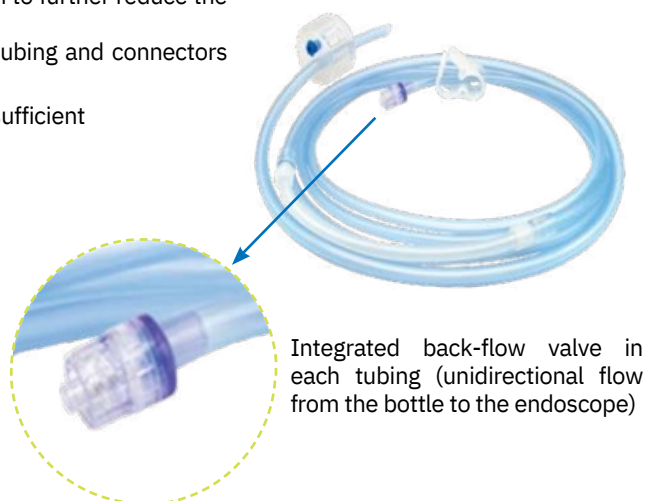
Code	Description	QTY
 14-W300	Water bottle (1 liter). Autoclavable up to 121°C	1
 14-0030	Stainless steel bottle holder	1
 FST-BV-B1-T	Biopsy valve with irrigation tube for Pentax	30
 ENDO015S	Biopsy valve with irrigation tube for Olympus / Fuji - alternative	100

ScopeFlush

The **ScopeFlush** 24H00 irrigation tubing used in combination with the single-use auxiliary water connector is the solution to further reduce the risk of contamination.

Associated with an irrigation pump, **ScopeFlush** tubing and connectors can be used in the following situations:

- ▶ Colonoscopies, to cleanse the colon in case of insufficient preparation.
- ▶ In case of gastrointestinal bleeding.
- ▶ For colonoscopies performed under water insufflation instead of air/CO₂.



Integrated back-flow valve in each tubing (unidirectional flow from the bottle to the endoscope)

Optional Accessories for irrigation pumps

Code	Description	QTY
 ENDO230	Irrigation tubing for irrigation pumps. Compatibility with irrigation pumps: Olympus®, Erbe™, EndoGator EGP-100E®	10
 ENDO130	Irrigation tubing for irrigation pumps. Compatibility with irrigation pumps: Olympus® OFP2, EndoStratus® Pentax® Scope Assist™	10
 ENDO241	Auxiliary water connector for Olympus®	100
 ENDO242	Auxiliary water connector for Pentax®	100
 ENDO126	Connector for auxiliary waterjet channel for Fuji®	100

ScopeFlush single use auxiliary waterjet connectors.

For use with ENDO130 and ENDO230 irrigation tubings

Compatible with the majority of irrigation pumps and endoscopes via the auxiliary waterjet channel

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

CO₂ Insufflator includes:

Code	Description	QTY
 EG-2120	Luer adapter for CO2 insufflator	1
 EG-2005	CO ₂ high-pressure hose	1
 EG-2103 EG-2104 EG-2105 EG-2106	SELECT ONE: Pressure reducer UK Pressure reducer GE Pressure reducer US Pressure reducer FR (standard)	1

Optional Accesories for CO₂ Insufflator

Code	Description	QTY
 EG-2116	Foot switch unit	1



Other available product accessories:

Code	Description	QTY
 EG-2113	JSQB-PT1 In-line tubing set (Pentax) with bottle	1
 EG-2114	JSQB-OP2 In-line tubing set (Olympus) with bottle	1
 EG-2 115	JSQB-FJ1 In-line tubing set (Fuji) with bottle	1
 ENDO145CO2LB	Air/Water bottle tubing with COextendforOlympus® series 140/160/180/190/240/260/290	10
 ENDO160CO2LB	Air/Water bottle tubing with COextendPentax® serie 90	10
 ENDO165CO2LB	Air/Water bottle tubing with COextendFujifilm® series 500/600	10
 ENDO166CO2LB	Air/Water bottle tubing with COextendFujifilm® serie 700	10



Disinfection

WashMaster Eco & WashMaster Eco Duo

WashMaster is a disinfection equipment suitable for flexible endoscopes (Fuji/Pentax/Olympus/Others).



WashMaster Eco

- 6 channels
- Disinfect and neutralize endoscope channels
- Including the waterjet channel ▸
- Height: 1100 mm
- Width: 680 mm
- Depth: 520 mm



WashMaster Eco Duo

- 6 channels
- Disinfect and neutralize endoscope channels
- Including the waterjet channel
- Height: 1100 mm
- Width: 1080 mm
- Depth: 810 mm

Code	Description
7680-D1-V00-F-23	WashMaster Eco (with all mandatory accessories) for Fuji devices
7680-D1-V00-O-23	WashMaster Eco (with all mandatory accessories) for Olympus devices
7680-D1-V00-P-23	WashMaster Eco (with all mandatory accessories) for Pentax devices
7680-D2-V00-F-23	WashMaster Duo (with all mandatory accessories) for Fuji devices
7680-D2-V00-O-23	WashMaster Duo (with all mandatory accessories) for Olympus devices
7680-D2-V00-P-23	WashMaster Duo (with all mandatory accessories) for Pentax devices

WashMaster for Fuji includes:

Code	Description	QTY (eco)	QTY (eco duo)
 7600-NS0	Connection set with nylon LL	1	2
 7526-FU-SE T	Tubing Set including Cap for leakage test Silicone tube 4x2 mm, length: 60 cm	1	2

WashMaster for Olympus includes:

Code	Description	QTY (eco)	QTY (eco duo)
 7600-NS0	Connection set with nylon LL	1	2
 7526-OL-SET	Tubing Set including Cap for leakage test Silicone tube 4x2 mm, length: 60 cm	1	2

WashMaster for Pentax includes:

Code	Description	QTY (eco)	QTY (eco duo)
 7600-NS1	Connecting hoses with nylon LL	1	2
 7526-RF-PE-SET	Tubing Set including Cap for leakage test Silicone tube: 4x2 mm, length: 60 cm	1	2

All WashMaster includes:

Code	Description	QTY (eco)	QTY (eco duo)
 11-1105-1	Nexis Filter cartridge * This has to be changed after latest after 6 month	2	4
 11-1007	Red brass double nipple 3/4	2	4
 11-1006-1	Wall mounting for filter housing	1	2
 11-1005-1	PPS filterhousing	1	2
 11-1009-1	Key for the PPS filterhousing	1	1
 11-0110	Pall filter KA2IN4 for WM	6	12
 7500-220	Replacement filter	5	10
		18	
		Disinfection 3.3	



Optional Accessories for **WashMaster**

Code	Description	QTY (eco)	QTY (eco duo)
 7670-U00	Tank cabinet for 7680-D1-V00	1	0
 7210-D22 7210-D20	SC printer Set up to 30 endoscopes recordable English language German language	1	1



ScopeCleaner

ScopeCleaner is a simple flushing pump and is used to flush and blow out medical products, especially flexible endoscopes made by various manufacturers (Olympus, Fuji and Pentax), with liquids such as cleaning agents or disinfectants.



Technical Data

Height: 150 mm
Width: 280 mm
Depth: 300 mm
Weight: 7 Kg
Power supply: 230 V / 50 Hz

Code	Description
7000-S10-O-23	ScopeCleaner kit for Fuji/Olympus
7000-S10-P-23	ScopeCleaner kit for Pentax

ScopeCleaner for Fuji/Olympus includes:

Code	Description	QTY
 7501-NS0	SC connection set with nylon LL for Fuji / Olympus	1

ScopeCleaner for Pentax includes:

Code	Description	QTY
 7501-NS1	SC connection set with nylon LL for Pentax	1

Optional accessories for ScopeCleaner:

Code	Description	QTY
 7500-220	Replacement filter	10

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Disinfection 3.6



Scope disinfection trolley for manual cleaning/disinfection



Disinfection trolley for flexible endoscopes

Code	Description	QTY
7402-V00	Disinfection trolley, for 4 endoscope	1

Disinfection trolley for flexible endoscopes includes:

Code	Description	QTY
7470-210	Disinfection tank for flexible endoscopes	4
7471-200	Disinfection lid with small opening	4
7000-090	Wall and trolley bracket stainless steel for all ScopeCleaner	2

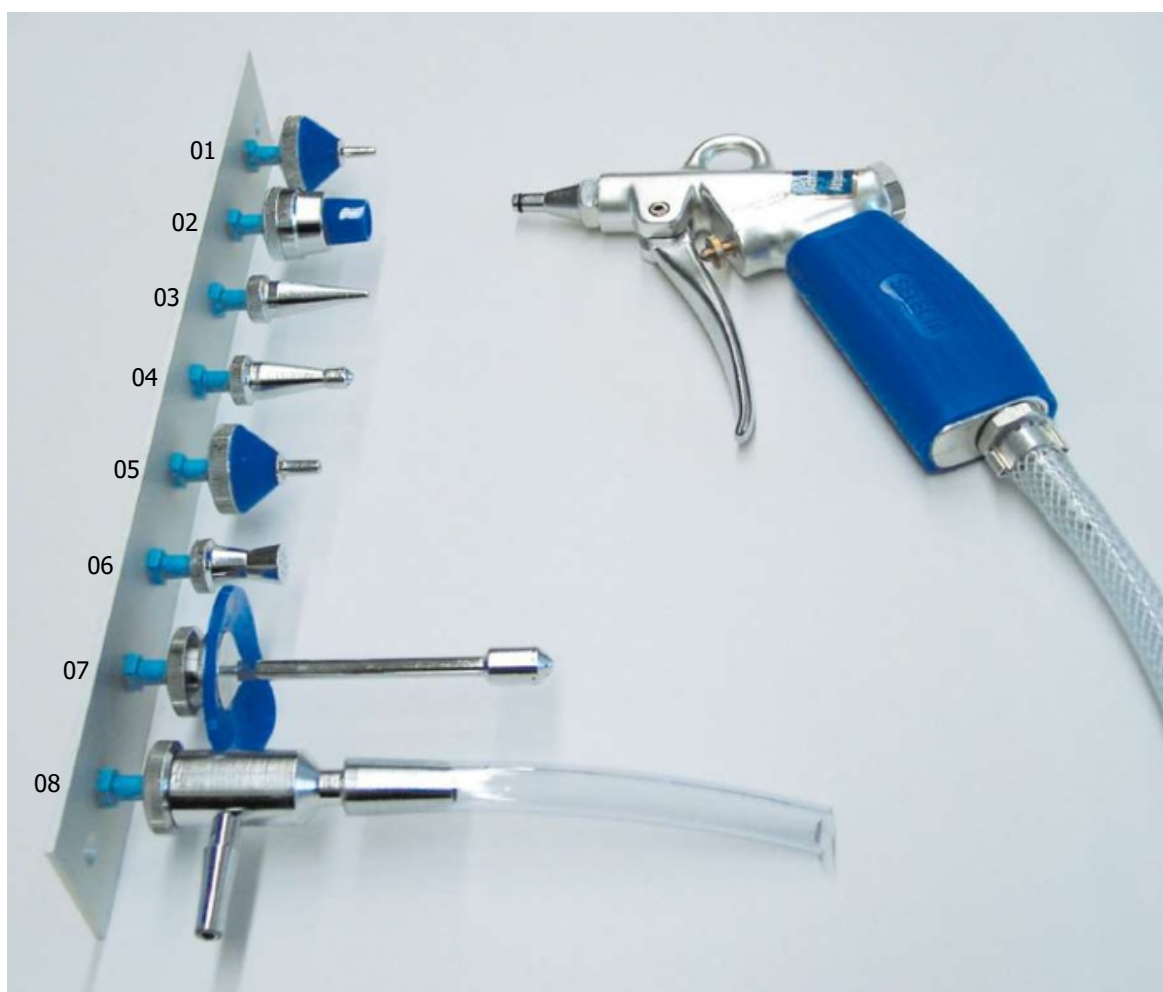
Kit Disinfection trolley for flexible endoscopes + 2 **ScopeCleaner**

Code	Description	QTY
7402-V00-O-23	Disinfection trolley with 4 trays + 2 ScopeCleaner for Fuji/Olympus (7000-S10-O-23)	1
7402-V00-P-23	Disinfection trolley with 4 trays + 2 ScopeCleaner for Pentax (7000-S10-P-23)	1

Gun-set for all devices

Code	Description	QTY
13-0000	Gun-set for 1/2" connector	1
13-1000	Gun-set for 3/4" connector	1
13-3000	Gun without applicances	1
13-3001	Gun with 1 m hose for 1/2" connector	1

(*) On request only - pre-payment



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Disinfection 3.8



Drying & Storage

AirMaster

The **AirMaster** is a compressor for intermediate and final drying of flexible endoscopes after reprocessing. With two gas-sterile filter allow the safe drying with sterile air.



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-K01-23-F	AirMaster Kit Fuji/Olympus	25
7000-K01-23-P	AirMaster Kit Pentax	4.1

Drying & Storage



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AirMaster for Fuji/Olympus includes:

Code	Description	QTY
 7050-NS0	Compressor connection set with LL universal for Fuji/Olympus	1
 11-2000	Sterile air filter (valid for 4 weeks)	2

AirMaster for Pentax includes:

Code	Description	QTY
 7051-NS0	Compressor connection set with LL universal for Pentax	1
 11-2000	Sterile air filter (valid for 4 weeks)	2



DryMaster Eco & Advanced

The **DryMaster** is a drying and storage cabinet with hygienical safe for flexible endoscopes which have already been thoroughly cleaned and disinfected are stored hanging up in a dust-free environment free of the risk of contamination and with a constant filtered air flow.



DryMaster Eco



DryMaster Advanced

DryMaster Eco

4 or 8 endoscope hangers
230 V
Max. power input:
- 4-channel unit: 375 VA
- 4x2-channel unit : 900VA
- 8-channel unit: 925 VA
Max. power consumption:
- 4-channel unit: 3.15 A
- 8-channel unit: 6.30 A
Dimensions (**DryMaster Eco**) width x height x depth
- 4-channel unit: 891 x 2100 x 420 mm
- 8-channel unit: 1360 x 2100 x 420 mm
Weight (incl. floor cabinet)
- 4-channel unit: 126 kg
- 8-channel unit: 250 kg
Operating conditions ambient temperature: 10° C to 35° C
Operating conditions relative humidity: Max. 70%
Electrical safety: Complies with EN 61010-1
EMC: Complies with EN 61326-1

DryMaster Advanced

4 or 8 endoscope hangers
230 V
Max. power input:
- 4-channel unit: 375 VA
- 8-channel unit: 925 VA
Max. power consumption:
- 4-channel unit: 3.15 A
- 8-channel unit: 6.30 A
Dimensions (**DryMaster Advanced**) width x height x depth
- 4-channel unit: 891 x 2100 x 420 mm
- 8-channel unit: 1360 x 2100 x 420 mm
Weight (incl. floor cabinet)
- 4-channel unit: 126 kg
- 8-channel unit: 250 kg
Operating conditions ambient temperature: 10° C to 35° C
Operating conditions relative humidity: Max. 70%
Electrical safety: Complies with EN 61010-1
EMC: Complies with EN 61326-1

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

Optional Accesories for DryMaster

Code	Description	QTY
6581-A00	Standard holder for colonoscopes and gastroscopes	4 - 8

LeakageMaster

LeakageMaster is an electronic tightness leak tester for all flexible endoscopes, it is used from pre-purification to the end of the disinfection procedure and tightness examination.



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
7 900-PL10	LeakageMaster
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	Drying & Storage 4.4



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Optional Accessories for **LeakageMaster**

Code	Description	QTY
 7526-OL-LM	Tightness test cap for Olympus endoscopes	1
 7526-RF-PE-LM	Tightness test cap for Pentax endoscopes	1
 7526-FU-LM	Tightness test cap for Fuji endoscopes	1

* Other endoscope manufactures on request





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Manufacturer: Creo Medical

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CEND_EQ_ET_13. Rev13. Date 11-11-2025