MEDNOVA

Create the New Era

Endoscopic CO2 Insufflator



Endoscopic Irrigation Pump



Endoscopic CO2 Insufflator

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Indication:

The endoscopic CO2 insufflator injects carbon dioxide into upper and lower digestive tract for diagnosis and treatment, slow down the postoperative abdominal distension and pain caused by intestinal gas accumulation, and effectively reduce the degree of air accumulation in the mediastinum and interference with the circulation.

Product Parameters:

Net Weight: 5KG
Dimension: 380 mm×130 mm×174mm

Order Number	Rated Ressure Range of CO2 Input (MPa)	Rated Pressure of CO2 Output (KPa)	Timer Settings (mins)	Working Voltage (V)
XR-AP85-I	0.25 - 1.4	45 ± 4	15, 30, 60, 120 - ulimited	90 - 264
XR-AP85-II	0.25 - 0.8	45 ± 5	15, 30, 60, 120 - ulimited	90 - 264

Adapter Options

Olympus Adapter



Fuji Adapter



Pentax Adapter



High-Pressure-Pipes Options

Gas Cylinder Type



Japanese Type



German Type



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Indication:

The Irrigation Pump is used for endoscopic surgery in the upper and lower digestive tract to transport sterile fluid via a pump tube and peristaltic pump head, rinsing, wash tissue surface and wound. assist endoscopic diagnosis or treatment.

Product Parameters:

Net Weight: 5KG
Dimension: 376 mm×150mm×243mm

Order Number	Adjustable Range of Liquid Flow (mL/min)	Maximum Output Flow (mL/min)	Maximum Transmission Pressure(kPa)	Single Maximum Output Time (Seconds)	Working Voltage (v)
XR-WP01	0 ~ 600	270±27 Or 600±60	<350	20	90 - 264

Other Parts Included:

Water Tank



Connection Tube 1



Connection Tube 3



Foot Switch



Power Line



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About Med-Nova

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Contact Information





Zhejiang Chuangxiang Medical Technology Co. Ltd.

Add: Building 50, No.650 Hongfeng Road, Yuhang District, Hangzhou, 311100, China
Tel: +86-571-89167088
Fax: +86-571-89167086
Web: https://www.mednovahz.com/