



The **Olympus OFP-2** endoscopic flushing pump delivers power and control by irrigating fluid via the instrument or auxiliary water channel of the endoscope. This allows for washing of gastric and colonic mucosa during endoscopic procedures to improve visualization. The Olympus OFP-2 pump can also be used to fill organs with fluid for endoscopic ultrasounds.

Features

- Irrigation with instrument or water channel.
- Powerful and controlled flow rate that prevents over pressurization of the endoscopes.
- Optional Remote control or foot switch operation.



Specifications

Dimensions

Height: 8.7" (22 cm)
Width: 9.6" (24.5 cm)
Depth: 15.2" (38.5 cm)
Weight: 8.8 lbs (4 kg)

Max Flow Rates

Instrument Channel: 750 ml/min
Auxiliary Water Channel: 230 ml/min

Power

Power Supply: 100-240 V ~
Fusing: 2 x T2.5 AH 250 V
Frequency: 50/60 Hz
Power Rating: 100 VA
Safety: Complies with EN/UL/IEC60601-1
Regulatory: CE marked and ETL listed

