

FlushTech GI

Automated Endoscope Flushing – No Manual Syringing

The FlushTech GI is a powerful, easy to operate endoscope flushing aid that uses single and dual flushing modes to move chemistry and water through all the channels of an endoscope. Pulsating flush technology works to help remove bioburden from the endoscope before high-level disinfection in an automated endoscope reprocessor. It includes built-in programmable settings, allowing users to set flushing parameters that will meet specific conditions for achieving optimum cleaning results and high-capacity processing.

Product Properties:

- Simultaneous Port Flushing
- Pulsating Flush Technology
- Flushing Sensor with Alarm
- Manual or Auto Flush Settings
- High-Capacity Flushing
- Reporting Capabilities
- No Syringing Required
- System Decontamination Cycle



Product Specifications:

Specification

Dimensions

Case Rating

Flush Pump Flow Rate

Flush Pump Suction

Power Supply / Voltage

Chemical Compatibility

Flush Tubes / Hook Up's Compatibility

Unit Weight

Approvals

Description

7" H x 8" W x 7" D

17.8 cm H x 20.3 cm W x 17.8 cm D

IPXO

.75 GPM (2.84 LPM)

Maximum suction height - 6ft (1.82m)

Wall Mount Type, In: 110-240 VAC 1A 50-60 Hz Out: 12 VDC 1.5A

Flush Pump – Industry standard high-level disinfectant, enzymatic and other detergents in diluted form.

Do not use Isopropyl Alcohol with the flush pump.

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9.4 lbs (4.3 Kg)

CAN/CSA-C22.2 No. 61010-1-04

UL Std. No. 61010-1 (2nd Edition)

Accessories:

The FlushTech GI also comes with a complete set of endoscope irrigation flushing tube components for the most common flexible endoscopes.

Ordering Details:

Product Code:

7260030

Power supply adapters for North America, North Asia, Europe, UK, China & Australia.



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