

Accessories

Flushing System



Kit #PS17C-09

Flexible Endoscope Flushing System



SPECIFICATIONS

Cabinet Materials	#304 Stainless Steel, Powder Coated
Dimensions	7" H x 8"W x 8"H 17.8 cm x 20.3 cm x 20.3 cm
Flush Pump Flow Rate	0.75 GPM (open flow), 2.8 LPM
Flush Pump Suction	Maximum suction height = 24" / 61 cm
Flush Pulse Rate	Dual flush mode: low, medium, high Single flush mode: none
Power Supply/Voltage	Wall Mount Type In: 100-240 Volts AC 1A 50-60 Hz Out: 24 Volts DC 1.67A
Chemical Compatibility—Flush Pump	Industry standard enzymatic and other detergents in diluted form. Do not use Isopropyl Alcohol with the flush pump.
Flush Tubes/Hook Ups Compatibility	Industry standard enzymatic and other detergents in diluted form. Do not use Isopropyl Alcohol with the flush pump. Sterilization of flushing tubes can be achieved by use of cold sterilant solutions used for disinfection of medical devices. Consult your chemical supplier for recommended disinfectant soaking solution. Flushing tubes can be autoclaved at temperatures 250° for 40 minutes, except for foot valve and ceramic weight.
Weight	20.2 lbs.
Safety Approvals	CAN/CSA-C22.2 No. 61010-1-04 UL Std. No. 61010-1 (2nd Edition) EN 61010-1:2010

