



Double Roller Pump



Key Features

- Double roller pump efficiently and precisely controls suction and irrigation
- Designed for the application in the abdomen
- Visual control and monitoring of flow rates of up to 3 L/min
- Color-coded tubing sets and accessories
- Optional footswitch available

 ≤ 3 l/min

 Color-Coded
Tubing Sets

 Double-Roller

 Optional
Footswitch

 Laparoscopy

 Precise & Efficient

Technical Specifications

REF

Double Roller Pump for Laparoscopy		16-2080
Irrigation capacity	0 – 3.000 ml/min	
Suction capacity	0 – 3.000 ml/min	
Maximal pressure	0 – 1.000 mmHg	
Main voltage	100 - 240 VAC	
Power consumption	36 VA	
Frequency	50 - 60 Hz	
Dimensions	300 x 93 x 260 mm	
Weight	6.5 kg	
Fuses	T3, 15 A	

Accessories included with Unit

	REF
Patient tubing set, reusable, autoclavable	16-2080-100
Adapter tube, autoclavable	16-2080-203
Pneumatic manual control handpiece, autoclavable	16-2080-200
Suction/Irrigation cannula, Ø 5 mm	16-2080-201
Suction/Irrigation cannula, Ø 10 mm	16-2080-202
Double-lumen control tube, autoclavable	16-2080-204
Power cord	16-2080-300
Spare fuses (2 pcs.)	16-2080-400
Instructions for use	n/a

Optional Accessories

	REF
Pneumatic double footswitch for 16-2080	16-2080-1000