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RZ
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Progress in Surgery

Suction and Irrigation Pump P3000



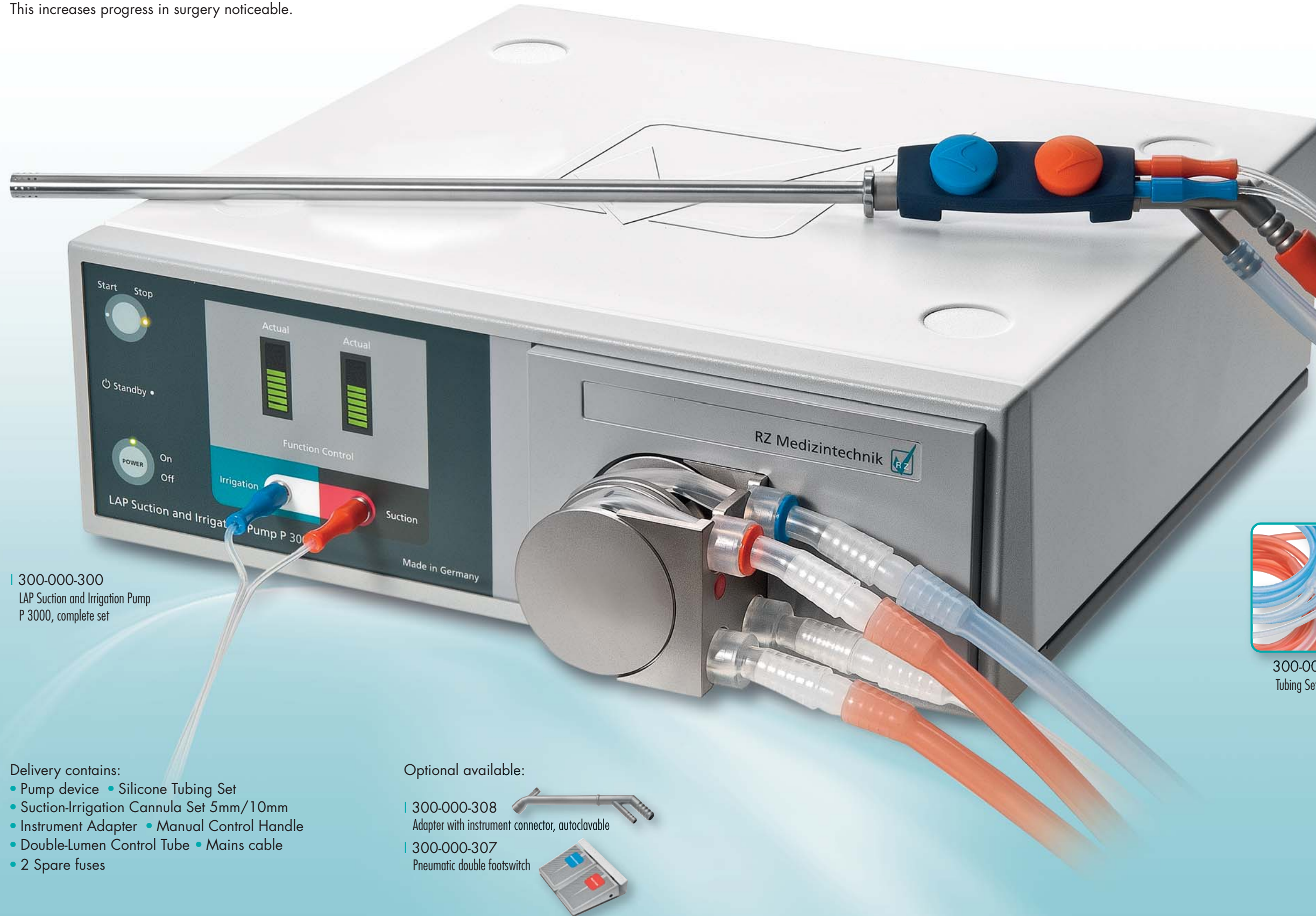
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SUCTION AND IRRIGATION PUMP P3000

This ultramodern pump system is optimized for Abdomen, Thorax and Retroperitoneum usages. With the manual control handle, suction and irrigation power can be regulated stepless and directly from the surgeon without further assistance. The operating concept of this easy to use and robust pump allows dispensation of mechanically vulnerable trumpet valves. This increases progress in surgery noticeable.

Complete set of suction and irrigation work element included, fully autoclavable.

- Set consisting of:
- | 300-000-301 Suction and Irrigation Tubing Set
 - | 300-000-302 Cannula, Ø 5mm
 - | 300-000-303 Cannula, Ø 10mm
 - | 300-000-304 Adapter Tube
 - | 300-000-305 Pneumatic Hand Control
 - | 300-000-306 Double Lumen Control Tubing

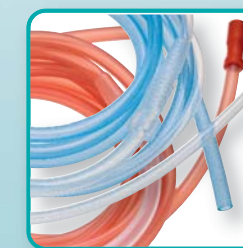


| 300-000-300
LAP Suction and Irrigation Pump P 3000, complete set

- Delivery contains:
- Pump device
 - Silicone Tubing Set
 - Suction-Irrigation Cannula Set 5mm/10mm
 - Instrument Adapter
 - Manual Control Handle
 - Double-Lumen Control Tube
 - Mains cable
 - 2 Spare fuses

Optional available:

- | 300-000-308 Adapter with instrument connector, autoclavable
- | 300-000-307 Pneumatic double footswitch



300-000-301
Tubing Set included



Splashproofed display,
easy to operate



Skid-proof pedestals

TECHNICAL DATA

P3000

Line Voltage	100-240 V/AC - Fuse T 3, 15A
Frequency	50-60 Hz
Power Consumption	36W
Device Type acc. to DIN EN 60601-1:2005	BF
Classified acc. to EG-Guidelines 93/42/EEC	Ila
Safety Class acc. to DIN EN 60601-1:2005	I
Manufactured and tested according to	DIN EN 60601-1 (03.1996)
Radio interference suppression	DIN EN 60601-1-2 (09.1994)
Irrigation Power	0 - 3 L/min
Suction Power	0 - 3 L/min
Pressure Range	0 - 750 mmHg
Operating Conditions	+10 to +40°C Relative humidity of air: 30 - 70%
Splashproofed	IPX 1
Registration	CE 1253
Measurements	380 x 130 x 400 mm (WxHxD)
Weight	Ca. 11 kg

