



# INSPI:ITAL

*SURGICAL SUCTION*

INSPI TAL Surgical Suction Units are designed for the suction of surgical fluids, gases and other wastes in operation area during and after the surgery. Device creates stable vacuum performance at adjusted vacuum level thanks to its maintenance free oil-less vacuum pump. Wide range of accessories makes the device very suitable for many different departments in the hospital



#### Main Body, Pump and Control

- ◆ Rapid suction with 60 L/Min flow rate, adjustable vacuum power at 680 mmHg
- ◆ Vacuum adjustments by easily accessible control panel and vacuum manometer for monitoring vacuum level
- ◆ Maintenance free, silent, non-vibrating, oil free vacuum pump
- ◆ Easy to clean, robust body design which is compatible with hospital cleaning and disinfection system



#### Safety Jar (Optional)

- ◆ Protective technology preventing overflow and liquid leakage to pump system



#### Wide Range of Jars

- ◆ Collecting jars with scaled body, integrated & easy to carry handle
- ◆ 2L and 3L capacity options for disposable liners with autoclavable polycarbonate jars



#### Surgical Suction Jar

- ☑ Made of transparent polycarbonate material
- ☑ 2 L, 3 L and 5 L carrying capacity alternatives
- ☑ Sterilizable jars at 1210 C
- ☑ Adapter for wall connection



## Technical Specification

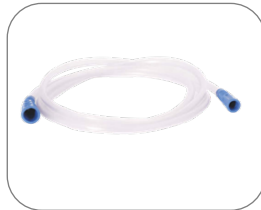
Displacement	: 0 - 60 L/min
Vacuum power	: 680 mmHg
Two Collecting jar, capacity	: 2 x 5 L, Plastic Jar
Voltage	: 220-240 V AC / 50-60Hz
Power	: 280 W
Max.Noise Level	: Max 55 dB
Device Weight	: 23 kg
Device Class	Class IIa Device,EN ISO 10079-1:2015,EN 60601-1-2:2015

## Standard Accesoris

Probe container and holder	: 2 pcs
Aspirator Hose 2 mtr	: 2 pcs
Silicone Hose 50 cm	: 2 pcs
Hydrophobic filter	: 5 pcs



Rail Attachment  
For 25 x 5 mm Rail AT20.37



Yankauer Tipped Hose  
1,8 Meter Hose AT20.40  
Suction Cannula tip AT20.41



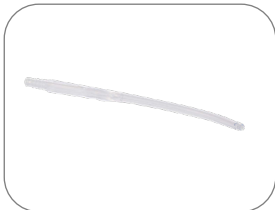
Silicone / PVC Tube  
8 x 14 mm (silicone) AT20.47  
6 x 11 mm (silicone) AT20.46  
8 x 12 mm (PVC) AT20.44  
10 x 14 mm (PVC) AT20.45



Wall Attachment  
For 25 x 5 mm Rail AT20.50



Vacuum Control Connector  
Control Connector AT20.54



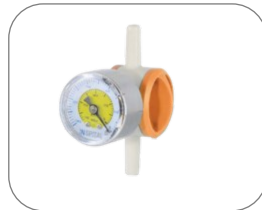
Suction Cannula, Plastic  
Non-Sterile AT20.55



Tube Connector  
Non-Sterile AT20.52



Kapkan Connector  
Kapkan Connector AT20.53



Suction Liner Probe  
With Manometer AT20.78  
Without Manometer AT20.79



Cannula Set  
Cannula Set, 5 pcs SU95.30



Silicone Birth  
Silicone Birth Cup, 50 mm SU95.10  
Silicone Birth Cup, 60 mm SU95.15  
Silicone Birth Cup, 70 mm SU95.20



Suction Liner  
1 L AT80.10  
2 L AT80.20  
3 L AT80.30



Suction Liner With Antifoam  
1 L AT80.11  
2 L AT80.22  
3 L AT80.33



Suct. Liner With Solidifying Agents,  
1 L AT80.91  
2 L AT80.92  
3 L AT80.93



Surgical Suction Jar  
Capacity 5 L AT20.85  
Capacity 3 L AT20.83  
Capacity 2 L AT20.82