



# A127

Pump for arthroscopy

- Minimized dimensions
- Optimized performance
- Automatic instrument detection

# A127

## Pump for arthroscopy

- 1.5 l/min max. flow
- Optimized flow regulation done by automatic instrument detection and software control
- Wash function to improve visibility within the joint
- Flexible use due to pole mounting
- Highest patient safety due to transponder protected tube set

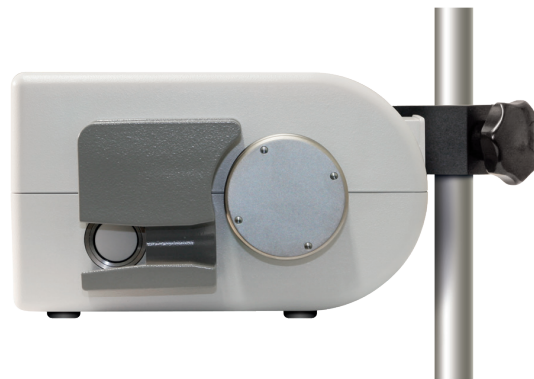
### Device

Item No.	Description
A127	Pump for arthroscopy

### Accessories

Part No.	Description
	Tube set with Spike and Luer-Lock connector male:
T0449-01	Disposable, only Inflow, transponder protection (1 packaging = 10 pcs.)
T0454-01	Reusable tube set, only inflow, 20 uses, transponder protection

Power supply cord and further accessories available upon request.



Pole mounting

## Tube sets for best performance and patient comfort

- Safe and reliable tube set connection
  - Ensures the optimal performance
- RFID Transponder Technology
  - Minimizes the potential risk of misuse
  - High protection against copies



Tube set with Spike and Luer-Lock connector male, disposable, only Inflow, transponder protection



Tube set with Spike and Luer-Lock connector male, reusable, only inflow, 20 uses, transponder protection\*

\* Spikes, Luer-Lock and membranes as separate spareparts available

#### Technical Data

Pressure range	5-150 mmHg
Max. flow	1.5 l/min $\pm$ 10 %
Mains	Medical world power supply, 100-240 V AC, 50-60 Hz
Power consumption	60 VA
Current consumption	100 V: 1.2 A 240 V: 0.6 A
Fuse designation	2x T 3.15 AH, 250 V
Classifications	Protection class I, Type BF, IP 41
Dimensions (w x h x d)*	240 x 103 x 221 mm
Weight	2.8 kg

\*without toggle screw

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