

TRACHEOPORT® COMPACT

SUCTION DEVICE



- ▶ Particularly lightweight suction device (approx. 2.5 kg) for domestic and hospital use for patients with normal levels of secretion production
- ▶ The electric swing-piston pump provides a suction power of 24 l/min and a maximum vacuum of up to 0.76 bar
- ▶ Including secretion container with a capacity of 1,000 ml
- ▶ Bacterial filter - prevents microorganisms and secretions from penetrating into the device
- ▶ Air filter - prevents microorganisms and secretions from being blown out of the device, and thus serves to protect the users
- ▶ The battery is charged via the 12 V low-voltage connection of the device
- ▶ The device can be charged or operated with either the battery charger or the car charging cable
- ▶ The battery is fully charged in approx. 4 hours
- ▶ Operating time of battery approx. 60 minutes
- ▶ When the battery charger or the car charging cable is connected, the full suction power is available, even if the battery is empty

Technical Data	
Suction power	24 l/min ± 2 l/min
Max. vacuum	-76 kPa* (-760 mbar; -570 mmHg) ± 4kPa
Secretion container	1,000 ml
Suction tube	Length: 1.80 m; diameter: 6 mm
Power supply (battery charger)	100-240 Vac (+/- 10%)

Technical Data	
Operating time with battery (without mains power supply)	Operating time of battery approx. 60 min/ continuous operation
Charging time	approx. 4 hrs.
Voltage frequency	50/60 Hz
Dimensions (HxWxD)	220 x 340 x 160 mm
Weight	approx. 2.5 kg

Order Information:

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Bacterial filter for suction devices

Air filter pack of 10

REF 63600

REF 60800

REF 50000-07