

MINIASPEED BATTERY PRO SUCTION ASPIRATOR



28206 MINIASPEED BATTERY PRO - metal case - 30 l/min

High vacuum portable medical device for professional surgical aspiration.

- it can operate at 12 V (car) power supply, rechargeable batteries or directly by mains supply
- its two cylinders electro-compressor ensure high performances and long life
- up to 45 min. of autonomy with fully charged battery
- with 99% antibacterial hydrophobic filter
- equipped with autoclavable jar with safety valve, disposable suction liner and carrying bag.

28207 CARRYING BAG for MiniAspeed Pro and Plus - spare

Disposable suction liner inside autoclavable jar



28206



TECHNICAL SPECIFICATIONS

Operating Voltage:	100-240 V 50/60 Hz AC - 14 V DC 4.28 A
Size:	370x100x240 mm
Weight:	5.8 kg (include kit)
Max suction:	-0.85 bar
Suction power:	30 air l/min
Noise level:	65 dBA
Norms:	MDD 93/42/ECC (class IIa - annex IX) IEC 60601-1, UNI ENISO 10079-1

STANDARD ACCESSORIES

Autoclavable jar 1000 cc with safety valve	Anti-bacterial hydrophobic filter
Silicone tubing set Ø 6x12 mm	Multivoltage battery charger
Disposable suction liner	Cigarette lighter power cord.
Sterile cannula	Shoulder carrying bag
	User manual (GB and IT)

MINIASPEED BATTERY EVO PROFESSIONAL SUCTION ASPIRATORS

- 28282 MINIASPEED EVO BATTERY SUCTION - 1 l
 - 28283 MINIASPEED EVO BATTERY SUCTION - 1 l for ambulance
 - 28284 MINIASPEED EVO BATTERY SUCTION - 2 l
 - 28278 MINIASPEED EVO BATTERY SUCTION - 2 l for ambulance
- Professional portable high flow - high vacuum aspirators with integrated rechargeable batteries. It works at 12 V power supply with batteries or directly by mains supply, continuously at 110-230 V while recharging batteries.

Up to 45 minutes of autonomy with fully charged battery.

TECHNICAL SPECIFICATIONS

Operating voltage:	with internal battery DC 12 V - 4 Ah with power supply 100÷240 V ~ 50/60 Hz - 14 VDC 4,28A
Power consumption:	max 50 W
Battery autonomy:	about 45 minutes, recharging time approx 6 hours
Size:	134x378xh 263 mm
Weight:	4.7 kg (5 kg version for ambulance)
Bottle capacity:	1,000 or 2,000 ml
Flow:	30 air litres/min
Noise level:	65 dBA at 1 m
Operating cycles:	continuous (45 min battery autonomy)
MAX vacuum:	0 ± 85 kPa
Norms:	MDD 93/42/ECC (Class IIa - annex IX) EN60601-1(IEC 60601-1) / EN60601-1-2 (IEC 60601-1-2) UNI EN ISO 10079-1/ UNI CEI EN ISO 14971
Degree of protections against ingress of liquids:	IP34d (IEC 529) Class II - Type B



Wall bracket for ambulance with recharging system

STANDARD ACCESSORIES

Autoclavable 1 or 2 l jar with safety valve	2 bacterial hydrophobic filters
Sterile disposable cannula CH14	User manual: GB, IT, FR, DE, ES
Sterile disposable manual regulator	Power supply cord - 2 m
Disposable silicone liner 1 l (28282-3 only)	Shoulder carrying bag
Wall bracket for ambulance (only 28278, 28283)	Multivoltage battery charger
Cigarette lighter power cord (28282, 28284 only)	Silicone tubing set Ø 6x12 mm



ACCESSORIES FOR MINIASPEED BATTERY PRO AND EVO

GIMA code	ACCESSORIES AND SPARES FOR MINIASPEED
25480	Silicone tube 6x12 mm - roll of 30 m
28257	Adaptor for catheter - box of 100
28258	Autoclavable jar 1,000 ml (with cover)
28259	Disposable suction liner 1 l for use with 28258
28294	Autoclavable jar 2,000 ml (with cover) for 28278, 28284

GIMA code	ACCESSORIES AND SPARES FOR MINIASPEED
28255	Hydrophobic 99% bacterial filter
28153	Cylinder 3A1062 - spare
28263	Battery
28256	Power supply with cable