

BATTERY SUCTION ASPIRATORS

- 28243 SUPER VEGA BATTERY - plastic case - 16 l/min.
- 28190 SUPER VEGA BATTERY - plastic case - 36 l/min.
- 28213 TROLLEY FOR SUPER VEGA
- 28242 BATTERY FOR SUPER VEGA/TOBI (28243*/28240) - spare
- 28251 BATTERY FOR SUPER VEGA (28190/28243**) - spare

*Up to S.N. 2141 (3 LEDs)

**Since S.N. 3000 (1 LED)

With incorporated rechargeable batteries. It can operate at 12 V power supply at rechargeable batteries and, thanks to an electronic system, at 230 V while recharging batteries.

Autonomy: approx 45-50 min (28243), 60 min (28190)

Recharging time: 120-150 minutes.

Max suction: -0.75 bar (28243) -0.80 bar (28190)

Suction power: 16 or 36 air litres/min

It has unbreakable 1,000 ml standard bottle (2,000 ml optional) autoclavable at 120°C with safety float control valve to prevent overflow.



1 l jar with overflow safety valve

36 l/min.

28243

28190



TECHNICAL SPECIFICATIONS SUPER VEGA

Operating Voltage: 220-230 V - 50/60 Hz AC - 12 V DC (28243)
100-240 V - 50/60 Hz (28190)

Size: 350x210x180 mm Weight: 4.9 kg

Max suction -0.75 bar (563 mm/Hg) (28243), -0.80 bar (28190)

Suction power: 16 air litres/min (28243), 36 air litres/min (28190)

Norms: IEC 601-1 - Class II Type B. Made in Italy

STANDARD ACCESSORIES

Bottle 1 l - autoclavable at 120°C
Silicone tubing set
Suction catheter
User manual (GB, IT, FR, DE, ES)

AC/DC universal adapter
Anti-bacterial filter
Cable to recharge batteries from car

- 28206 MINI ASPEED 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 ensures 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 case.

- 25480 SILICONE TUBE 6x12 mm - roll of 30 m

- 28254 ADAPTOR FOR CATHETER

- 28255 HYDROPHOBIC 99% BACTERIAL FILTER

- 28258 AUTOCLAVABLE JAR 1000 ml (with cover)

- 28259 DISPOSABLE SUCTION LINER

Disposable suction liner inside autoclavable jar

TECHNICAL SPECIFICATIONS MINI ASPEED

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 litres/min.

Sound level: 65 db

Norms: MDD 93/42/ECC (class IIa - annex IX)

IEC 60601-1, UNI ENISO 10079-1

Made in Italy

STANDARD ACCESSORIES

Autoclavable jar 1000 cc
Anti-bacterial hydrophobic filter with safety valve
Silicone tubing set Ø 6x12 mm
Disposable suction liner
Sterile cannula

Multivoltage battery charger
Cigarette lighter power cord.
Shoulder carrying bag
User manual (GB and IT)



30 l/min.

CE 0123

28206



Disposable suction liner

Autoclavable jar

Aspirator

Carrying bag

28259

28258

SUPERVEGA SUCTION ASPIRATOR ON TROLLEY

CE 0476

Vacuum indicator
Max suction:
600 mm Hg - 0.80 bar

Silicone tubing
8x14 mm

2 l jar

Adjustable suction knob

Fixed height
75 cm

28191

Multilanguage user manual:
GB, FR, IT, DE, ES

- 28191 SUPER VEGA on trolley - suction 2x2 l jar
 - 28192 SUPER VEGA on trolley - suction 2x2 l jar with footswitch
- Continuously adjustable vacuum, with indicator.
Silicone connection tube. 2 jars 2 litres, made of sterilizable polycarbonate (autoclavable at 120°C).
Working time: 120 min ON, 60 min. OFF.
Suction power: 40 air litres/min.
Steel painted frame, fitted with 5 star base.
Norms CEI 62-5 (IEC 601-1) - Class II - Type B
- 28239 HYDROPHOBIC 99% BACTERIAL FILTER
 - 25482 SILICONE TUBE - 8x14 mm - roll of 30 m

TECHNICAL SPECIFICATIONS

Size: 32x30x90 cm Weight 6.2 kg

Operating voltage: 220-230 V - 50/60 Hz; other on request

Power consumption: 110 VA

Maximum suction: -0.80 bar (600 mm Hg)

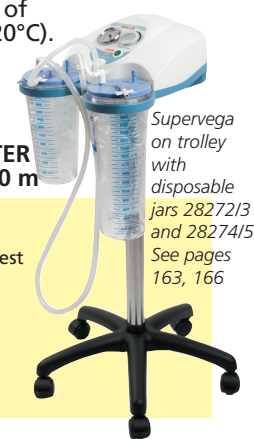
Flow: 40 air litres/minute

Operating cycle: continuous

Norms CEI 62-5 (IEC 601-1) - CE 93/42 EEC

User manual (GB, FR, DE, IT, ES)

Made in Italy



Supervega on trolley with disposable jars 28272/3 and 28274/5. See pages 163, 166