



GIMA

"SUPER VEGA ON TROLLEY" SUCTION ASPIRATOR

Code: 28191
Category: Hospital suction pumps aspirators
Unit of sale: 1 pc.
Minimum order: 1
Type: Medical device
Class: II A
NSIS: 590729
CND: Z120105
EAN13: 8023279281910



Description: SUPERVEGA on trolley - suction 2x2 l jar

Continuously adjustable vacuum, with indicator.
Silicone connection tube 8x14 mm. 2 jars 2 l, made of sterilizable polycarbonate (autoclavable at 121°C).
Approved for NON-STOP operation without over heating.
Suction power: 40 air litres/min.
Steel painted frame, fitted with 5 star base.

Vacuum indicator Max suction: 600 mm Hg - 0.80 bar
Multilingual user manual: GB, FR, IT, DE, ES.

Supervega on trolley also fits Flovac® jars 28272 for disposable liners 28273.

Made in Italy.

Technical Specifications: Size: 32x30xh 90 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 with AC/DC
Noise level: 61.5 dBA
Norms CEI 62-5 (IEC 601-1) - 93/42 EEC - Class II - Type B



GIMA

SPARE FILTER for Clinic, SuperVega trolley - connector 11 mm

Code: 28239

Category: Filtres

Unit of sale: 1 pc.

Minimum order: 1

Type: Medical device

Class: II A

NSIS: 1281843

CND: A0680

EAN13: 8023279282399

Description: Hydrophobic, antibacterial filter
Compatible with: SuperVega on trolley, Clinic, Clinic Plus





GIMA

KARMAN CURETTES N.5

Code: 29859

Category: Gynaecology curettes

Unit of sale: box of 20 pcs.

Minimum order: 1

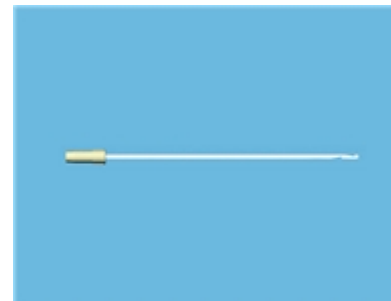
Type: Medical device

Class: II A

NSIS: 1759081

CND: U080104

EAN13: 8023279298598



Description: KARMAN curettes # 5

Size: 5 mm x 24 cm

- flexible
- single use
- sterile

Length with connector: 24 cm
Length without connector: 20.5 cm



GIMA

KARMAN CURETTES N.6

Code: 29860

Category: Gynaecology curettes

Unit of sale: box of 20 pcs.

Minimum order: 1

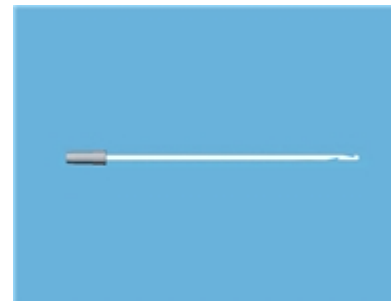
Type: Medical device

Class: II A

NSIS: 1759028

CND: U080104

EAN13: 8023279298604



Description: KARMAN curettes # 6

Size: 6 mm x 24 cm

- flexible
- single use
- sterile

Length with connector: 24 cm
Length without connector: 20.5 cm



GIMA

KARMAN CURETTES N.7

Code: 29861

Category: Gynaecology curettes

Unit of sale: box of 20 pcs.

Minimum order: 1

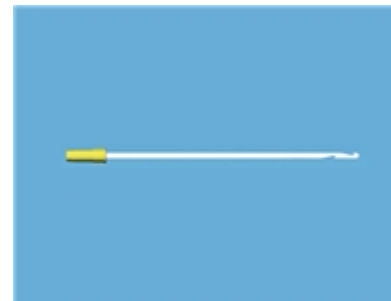
Type: Medical device

Class: II A

NSIS: 1759041

CND: U080104

EAN13: 8023279298611



Description: KARMAN curettes # 7

Size: 7 mm x 24 cm

- flexible
- single use
- sterile

Length with connector: 24 cm
Length without connector: 20.5 cm

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.

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

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



Disposable suction liner inside autoclavable jar



SUPERVEGA SUCTION ASPIRATOR ON TROLLEY

CE 0476

Vacuum indicator
Max suction:
600 mm Hg - 0.80 bar

Silicone tubing
8x14 mm

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

