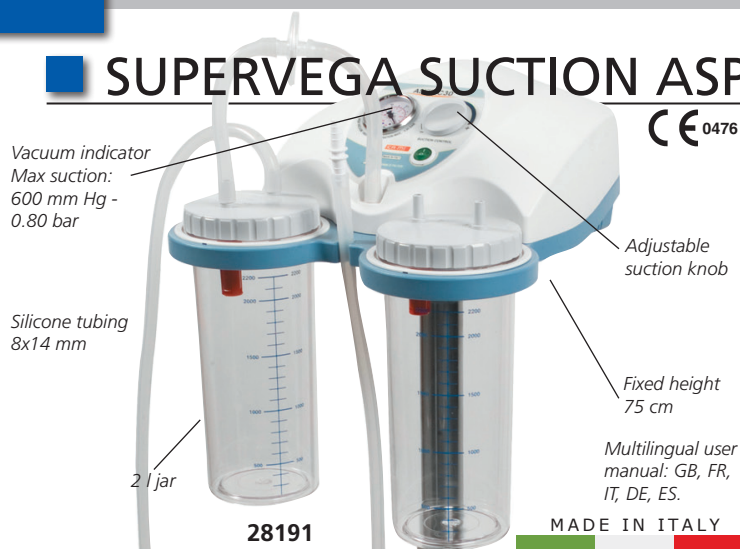


## SUPERVEGA SUCTION ASPIRATOR ON TROLLEY



- **28191 SUPERVEGA on trolley - suction 2x2 l jar**
  - **28192 SUPERVEGA on trolley - suction 2x2 l jar with footswitch**
- 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 overheating. Suction power: 40 air litres/min. Steel painted frame, fitted with 5 star base.

### TECHNICAL SPECIFICATIONS

Size: 38x36xh 92 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  
 Noise level: 61.5 dBA  
 Norms EN 60601-1-1, EN 60601-1-2 - C € 93/42 EEC - Class II - Type B



## SUPERVEGA BATTERY SUCTION ASPIRATOR ON TROLLEY



- **28193 SUPERVEGA BATTERY on trolley - suction 2x2 l jar**
  - **28197 SUPERVEGA BATTERY on trolley - suction 2x2 l jar with footswitch**
- Professional portable suction unit for the aspiration of body liquids, oral, nasal and tracheal aspiration in adults or children. Suction power of 36 l/min. Double collection jars on a stand with five castors for easy transport. Two different working options: AC/DC adapter or rechargeable battery make it a versatile suction unit approved for NON-STOP operation without overheating. Visual and acoustic alarm indicating low battery level, vacuum-meter (bar & kPa) and vacuum regulator.

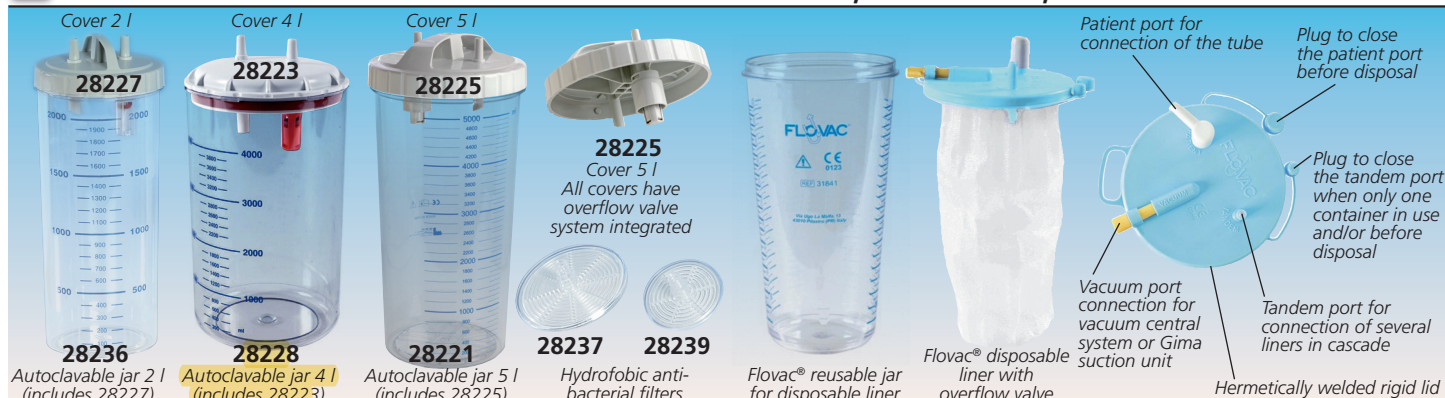
### TECHNICAL SPECIFICATIONS

Operating voltage: 100-240 V - 50/60 Hz  
 Internal rechargeable Pb battery: 12V - 4A  
 Battery autonomy: 60 min  
 Recharging: 240 min  
 Operating cycle: continuous with AC/DC  
 Flow: 36 air litres/minute  
 Noise level: 65.5 dBA  
 Size - Weight: 32x30xh 99 cm - 7.9 kg

MADE IN ITALY  
 Five antistatic wheels with brake  
 User manual: GB, FR, DE, IT, ES



## ACCESSORIES AND SPARES FOR CLINIC PLUS, HOSPI PLUS, SUPERVEGA ON TROLLEY



### AUTOCLAVABLE JARS WITH OVERFLOW VALVE SYSTEM

Equipped with screw cover with handle for easy grip, autoclavable silicone o-ring for tight seal, overflow valve system integrated in the cover, clear graduated scale in ml with 100 or 200 ml intervals. Suitable for central vacuum systems and Gima suction units. Available in two types of polycarbonate, Makrolon® and Apec®.

GIMA code	AUTOCLAVABLE JARS	Compatible with
<b>JARS IN MAKROLON® AUTOCLAVABLE UP TO 121°C</b>		
28236	Jar 2 l with cover - Makrolon®	2 l aspirators
28227	Cover for jar 2 l	28236
28228	Jar 4 l with cover - Makrolon®	4 or 5 l aspirators
28223	Cover for jar 4 l	28228
28221	Jar 5 l with cover - Makrolon®	4 or 5 l aspirators
28225	Cover for jar 5 l	28221
<b>JARS IN APEC® AUTOCLAVABLE UP TO 143°C</b>		
28186	Jar 2 l with cover - Apec®	2 l aspirators
28184	Cover for jar 2 l	28186
28187	Jar 5 l with cover - Apec®	4 or 5 l aspirators
28188	Cover for jar 5 l	28187
<b>ANTIBACTERIAL, HYDROPHOBIC FILTERS</b>		
28237	Hydrophobic, antibacterial filter	D, E
28239	Hydrophobic, antibacterial filter	A, B, C

### FLOVAC® DISPOSABLE LINERS

Equipped with polyethylene disposable liner, hydrophobic filter, overflow system, reusable container with clear graduated scale in ml with 50 ml intervals.

GIMA code	FLOVAC® JARS AND DISPOSABLE LINERS	Compatible with
28272	Reusable jar for disposable liner 2 l	A, B, C, D, E (only 2 l)*
28273	Disposable liner 2 l cover+bag	28272
28274	Reusable jar for disposable liner 3 l	B, C, D, E (only 2 l)*
28275	Disposable liner 3 l cover+bag	28274
GIMA code	SPARES	Compatible with
25482	Silicone tube 8x14 - roll of 30 m	A, B, C, D, E
28253	Adapter to connect catheter to silicone tube	25482
	Suction catheter see at page 51	28253
28276	Vacuum indicator Ø 50 mm - spare	A, B
28277	Vacuum indicator Ø 60 mm - spare	C, D, E
28265	Bottom base	C, E
28266	Bottom base	B
28267	Bottom base	D
28217	2 Pin British Plug - optional	All
28144	ON/OFF BUTTON for 28118, 28159, 28161, 28191-2, 28194, 28196, 28199, 28200	

LEGEND: A: SuperVega on trolley, B: Clinic, C: Clinic Plus, D: Hospital, E: Hospi Plus

\*Suitable also for MPR line using optional 2 l ring