HIGH VACUUM, HIGH FLOW HOSPITAL SUCTION ASPIRATOR





Clinic Plus and Hospi Plus with foot switch and electronic flow direction regulator

New innovative range of high vacuum, high flow aspirator ideal for hospitals. Pump piston type, lubrication and maintenance free. Supplied with hydrophobic 99% bacterial filter, vacuum gauge for control of vacuum and 2 autoclavable jars (2 or 4 litres) made in makrolon with 200/400 ml graduation and double security valve. Available on request 2 or 3 litre disposable liners. Range includes version with foot

TECHNICAL SPECIFICATIONS

Hospi plus Clinic plus Operating voltage: 110 V or 230 V - 50/60 Hz 230 V - 50/60 Hz - 110 V on request Maximum suction: - 0,90 bar (675 mmHg) - 0.90 bar (675 mmHg) Operating cycle: continuous continuous Flow: 90 l/min 60 l/min Power: 300 VA 230 VA CEI 62-5 (IEC 601-1) CEI 62-5 (IEC 601-1) Norms: 93/42 EEC. Made in Italy 93/42 EEC. Made in Italy



switch and flow direction regulator, 110 and 230 V. Four antistatic castors, two of which with brake, allow a perfect mobility. User manual in GB, FR, IT, ES, DE. See spare accessories at page 159, 166. Made in Italy.

CLINIC PLUS / GIMA Foot direction **HOSPI PLUS** switch diverter* **28194** CLINIC PLUS aspirator 2x2 I 220-230 V **28196** CLINIC PLUS aspirator 2x4 | 220-230 V 28198 CLINIC PLUS aspirator 2x4 I 220-230 V yes yes 28200 HOSPI PLUS aspirator 2x2 | 220-230 V 28199 HOSPI PLUS aspirator 2x2 l 110 V 28201 HOSPI PLUS aspirator 2x4 l 220-230 V 28203 HOSPI PLUS aspirator 2x2 I 220-230 V yes yes **28204** HOSPI PLUS aspirator | 2x4 | 220-230 V yes ves

*Allow to direct suctioned liquids to any of the 2 jars

MAXI ASPEED HIGH FLOW ASPIRATOR FOR HOSPITAL USE







TECHNICAL SPECIFICATIONS

Operating voltage: 230 V - 50/60 Hz. Available on request 110 V - 60 Hz

 Air flow:
 60 or 90 l/min

 Operating cycle:
 continuous

 Adjustable vacuum level:
 0-0.90 bar (0-90 kPa)

 Size:
 470x580x560 mm

 Weight:
 15 kg (60 l), 17 kg (90 l)

MDD class:

MAXI ASPEED SURGICAL ASPIRATORS

Surgical aspirators for aspiration of body liquids in operating theatres and hospitals.

Easy to carry

Equipped with 4 antistatic wheels (2 with brake) and carrying telescopic handle.

Developed to run continuously

Made in highly heat resistant, electrically insulated plastic material in conformity with latest European safety standards. Vacuum regulator with BAR/PSI vacuometer and automatic flow direction regulator to easily switch from a jar to the other. Supplied with 2 autoclavable polycarbonate jars with safety valve (overflow protection), set of atoxic sterilizable silicone tubes, 99% antibacterial hydrophobic filters (2) and multilanguage manual (GB, FR, IT, DE, ES). Made in Italy.

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GIMA code	MAXI ASPEED	Jar	Power	Foot switch	Flow direction regulator		
28285	Maxi Aspeed 60 l	2x2 l	230 V	-	yes		
28286	Maxi Aspeed 60 l	2x2 l	230 V	yes	yes		
28288	Maxi Aspeed 60 l	2x4 l	230 V	yes	yes		
28289	Maxi Aspeed 90 l	2x2 l	230 V	-	yes		
28291	Maxi Aspeed 90 I	2x4 l	230 V	-	yes		
28292	Maxi Aspeed 90 l	2x4 l	230 V	yes	yes		
ACCESSORIES							
20204 4 4 1 11 1 21 11 6 4 1 4							

28294 Autoclavable jar 2 I with safety valve
28295 Autoclavable jar 4 I with safety valve
28297 Hydrophobic 99% antibacterial filter
25482 Silicone tube - 8x14 mm - roll of 30m

HIGH VACUUM, HIGH FLOW HOSPITAL SUCTION ASPIRATOR



Ideal for hospital, these suction aspirators are manufactured in ABS. Four antistatic castors, two of which with brakes, to allow perfect mobility. Vacuum gauge for the control of vacuum (1 bar). 2 or 4 litre jar made of autoclavable makrolon, with 200/400 ml graduation. Each jar with double security valve. Pump piston type, lubrication and maintenance free. With anti bacterial filter. Available model with footswitch and other operating voltage (110 V).

User manual in GB, FR, IT, ES, DE. Made in Italy.

GIMA code	TOBI CLINIC / HOSPITAL	Jar	Power	Foot switch
28231	TOBI CLINIC - suction aspirator	2x2l	220-230 V	-
28214	TOBI CLINIC - suction aspirator	2x2l	220-230 V	yes
28215	TOBI CLINIC - suction aspirator	2x4l	220-230 V	-
28216	TOBI CLINIC - suction aspirator	2x4l	220-230 V	yes
28232	TOBI HOSPITAL - suction aspirator	2x2l	220-230 V	-
28202	TOBI HOSPITAL - suction aspirator	2x2l	220-230 V	yes
28233	TOBI HOSPITAL - suction aspirator	2x4l	220-230 V	-
28234	TOBI HOSPITAL - suction aspirator	2x4l	220-230 V	yes
28235	TOBI HOSPITAL - suction aspirator	2x2l	110 V	_

TECHNICAL SPECIFICATIONS Hospital (28202-28232/3/4/5) Clinic (28214/5/6, 28231) Size: 55x45xh 65 cm 46x42xh 60 cm Weight: 20 kg 13 kg Operating voltage: 110 V or 230 V - 50/60 Hz 110 V or 230 V - 50/60 Hz Maximum suction: - 0.90 bar (675 mm/Hg) - 0.90 bar (675 mm/Hg) Operating cycle: continuous

Flow: 90 l/min 60 l/min Norms: CEI 62-5 (IEC 601-1) CEI 62-5 (IEC 601-1) 93/42 EEC. 93/42 EEC.







GIMA code	ACCESSORIES FOR CLINIC/HOSPITAL, CLINIC PLUS, HOSPI PLUS	To be used with
28237 28239	Hydrophobic, 99% bacterial filter Hydrophobic, 99% bacterial filter	Hospital/Hospi plus Clinic/Supervega Trolley
28236 28227 28228 28223 28186 28184 28187	121°C autoclavable jar 2I with overflow system Cover 2I with overflow valve system 121°C autoclavable jar 4I with overflow system Cover 4I with overflow valve system 134°C autoclavable jar 2I with overflow system Cover 2I with overflow valve system 134°C autoclavable jar 5I with overflow system	28236 All 4 I aspirators 28228 All 2 I aspirators 28186
28272 28273 28274 28275		All 2 I aspirators 28272 Clinic/Hospital/ Hospital plus 2 I 28274
25482 28253 28276 28277	Silicone tube 8x14 - roll of 30 m Adapter to connect catheter to silicone tube Suction catheter see at page 43 Vacuum indicator Ø 50 mm Vacuum indicator Ø 60 mm	Clinic/Hospital 25482 28253 Clinic Clinic plus/Hospi Plus Hospital
28265 28266 28267	Bottom base Bottom base Bottom base	Clinic plus/Hospi Plus Clinic Hospital