

MAXI ASPEED HIGH FLOW ASPIRATOR FOR HOSPITAL USE



28288
28291
28292

MADE IN ITALY



28285
28286
28289



Telescopic handle

Foot switch integrated with 28286, 28288, 28290, 28292



MAXI ASPEED SURGICAL ASPIRATORS

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

Easy to carry

Equipped with 4 antistatic wheels with brake and carrying telescopic handle.


Developed to run continuously

Made of 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, antibacterial hydrophobic filters (2) and multilingual manual (GB, FR, IT, DE, ES).

GIMA code	MAXI ASPEED	Jar	Power	Foot switch	Flow direction diverter*
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
28290	Maxi Aspeed 90 l	2x2 l	230 V	yes	yes
28291	Maxi Aspeed 90 l	2x4 l	230 V	-	yes
28292	Maxi Aspeed 90 l	2x4 l	230 V	yes	yes

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

ACCESSORIES

28294	Autoclavable jar 2 l with safety valve	
28295	Autoclavable jar 4 l with safety valve	
28297	Hydrophobic antibacterial filter	
25482	Silicone tube - 8x14 mm - roll of 30 m	
28293	Pre-cut silicone tube 8x14 - 1.3 m	
28253	Adapter to connect catheter to silicone tube - spare	
	Suction catheter see page 51	

TECHNICAL SPECIFICATIONS			
Operating voltage:	230 V - 50/60 Hz	Noise level:	50-60 dBA
Air flow:	60 or 90 l/min	Size:	470x580x560 mm
Operating cycle:	continuous	Weight:	15 kg (60 l), 17 kg (90 l)
Adjustable vacuum level:	0-0.90 bar (0-90 kPa)	MDD class:	Ila

MEDICAL GRADE SILICONE TUBES FOR EXTERNAL USE



MADE IN SPAIN

SILICONE TUBES for external medical use - silicone 100%
Suitable for autoclaving (135°C - 2.2-2.5 bar) and Gamma Sterilization. Resistant to hot air up to 200°C. Infra-red vulcanization. Hours treatment at 200°C temperature in special oven. Anti-adherent, avoid incrustation and coagulation. Medical Grade - Transparent - Odourless

TECHNICAL SPECIFICATIONS			
Raw material:	HTV-R-401/60 S - WACKER (D)	Colour:	translucent
Hardness:	60° ±5% Shore - DIN 53505	Density:	1.17 g/ccm - DIN 53479A
Tensility:	10.8 N/mm ² - DIN 53504 S1	Stretch:	490/530% - DIN 53504S1
Tear resistance:	34-35 N/mm - ASTM D 624 B		
Reverse pull elasticity:	51% - DIN 53512		
Compression set:	(22h/175°C): 30-15% - DIN 53517		

Made in European Union according to: US PHARMACOPOEIA XXI
EUROPEAN PHARMACOPEA DIN 58367 - DIN 58362 - DIN 13098- FDA 177.2600 - BGA XV part A and B - BGA IX part B

GIMA code	Internal diameter x external diameter	Thickness mm	Minimum order
25450	1x3 mm	1 mm	roll of 100 m
25451	2x4 mm	1 mm	roll of 100 m
25452	3x5 mm	1 mm	roll of 100 m
25453	4x6 mm	1 mm	roll of 100 m
25455	6x8 mm	1 mm	roll of 30 m
25458	3x6 mm	1.5 mm	roll of 30 m
25459	4x7 mm	1.5 mm	roll of 30 m
25460	5x8 mm	1.5 mm	roll of 30 m
25461	6x9 mm	1.5 mm	roll of 30 m
25462	7x10 mm	1.5 mm	roll of 30 m
25466	4x8 mm	2 mm	roll of 30 m
25467	5x9 mm	2 mm	roll of 30 m
25468	6x10 mm	2 mm	roll of 30 m
25469	8x12 mm	2 mm	roll of 30 m
25470	10x14 mm	2 mm	roll of 30 m
25474	5x10 mm	2.5 mm	roll of 30 m
25475	7x12 mm	2.5 mm	roll of 30 m
25476	8x13 mm	2.5 mm	roll of 30 m
25477	10x15 mm	2.5 mm	roll of 30 m
25480	6x12 mm	3 mm	roll of 30 m
25481	7x13 mm	3 mm	roll of 30 m
25482	8x14 mm	3 mm	roll of 30 m
25483	9x15 mm	3 mm	roll of 30 m
25484	10x16 mm	3 mm	roll of 30 m
25485	12x18 mm	3 mm	roll of 30 m
25488	8x15 mm	3.5 mm	roll of 30 m
25491	10x20 mm	5 mm	roll of 30 m
25495		made to order	500 m

MADE TO ORDER SILICONE TUBES*
We can manufacture any size (minimum order 500 m)

*delivery 30 days

GELID COAGULATIVE POWDER

• 28141 GELID COAGULATIVE POWDER 50 g - box of 25

Super absorbent polymer powder used to turn infected medical liquid waste into a gel-like substance. Mixed with liquid waste, it solidifies and reduces the risk associated with spills of organic liquids. 50 g of product have an absorption capacity of 3000 ml. It can be used for surgical and bronchial suction system (canister or bags); canister for laboratory's liquid; dialysis liquid...
Material: sodium polyacrylate cross-linked. Packed in aluminum pouch.



28141