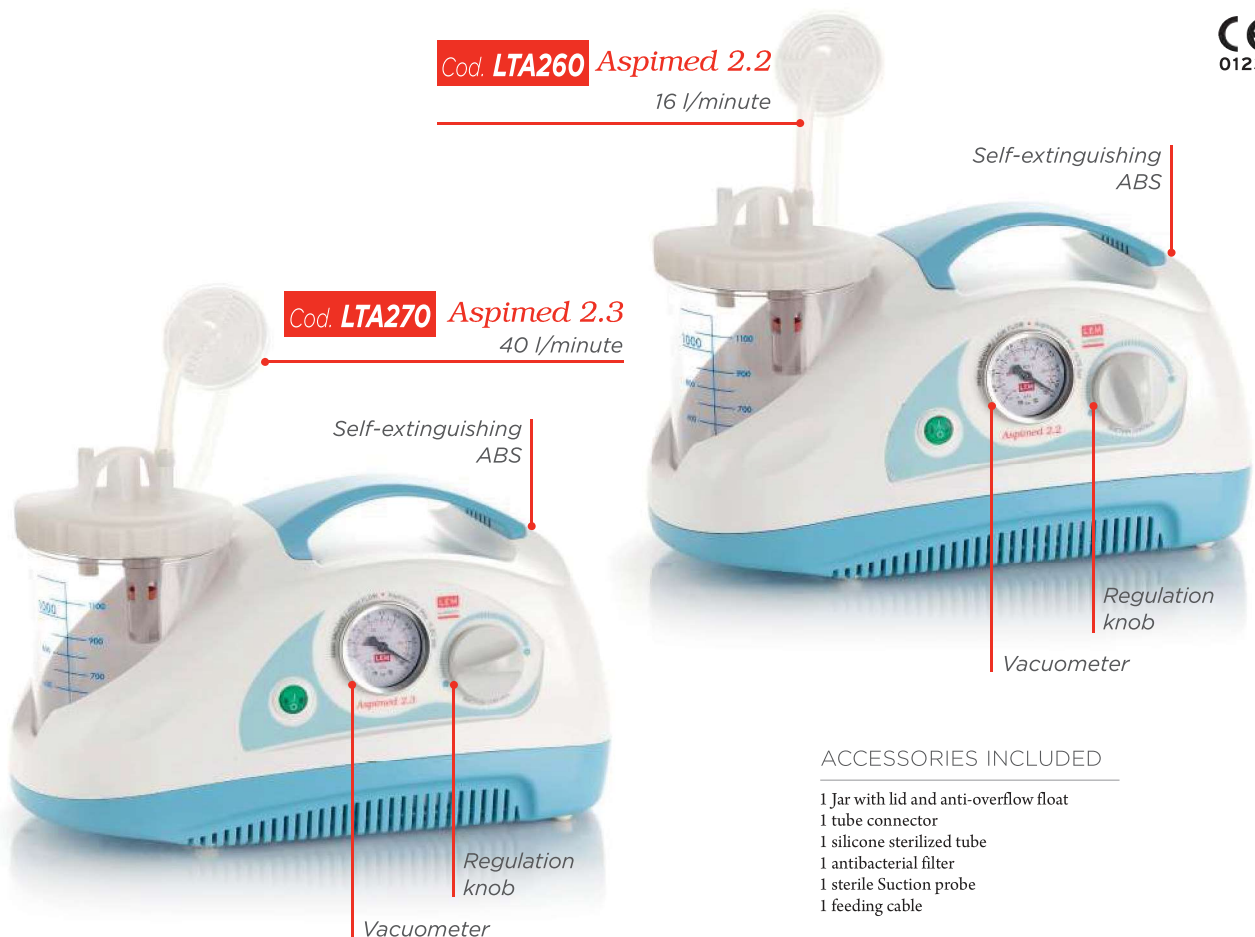


EN Surgical suction unit
F Aspirateurs chirurgicaux
ES Aspiradores de secreciones
P Aspiradores de secreções

Portable



Suitable for home and hospital use.

Spare parts



Cod. LRA372
1000cc complete jar



Cod. LRA204*
Spare antibacterial filter
*Shape may change depending on availability



Cod. LRA120
Ø 6/10mm



Cod. LRA110
CH14 - without control
Cod. LRA112
CH14 - with control
Cod. LRA116
CH16 - without control
Suction catheter



Cod. LRA100
Fingertip sterile valve for suction regulation

Technical features

Product codes	LTA260	LTA270
REFERENCES		
Class. EN ISO 10079-1	high vacuum low flow	high vacuum high flow
TECHNICAL SPECIFICATION		
Power supply	230V / 50 Hz	
Motor	Piston pump	
Power consumption	184 VA	110 VA

Use	continuous		
Max. suction	16 l/min	40 l/min	
Max. suction	-0,75 bar	-0,80 bar	
WEIGHT AND DIMENSION			
 W:	 D:	 H:	
36 cm	19 cm	21 cm	2,5 kg LTA260 3,6 kg LTA270

- EN** Battery suction units
F Aspirateur chirurgical à batterie
ES Aspirador de secreciones con batería
P Aspirador de secreções com bateria

Cod. LTA420 Rechargeable battery and power supply

Aspimed 1.9

CE
0051



ACCESSORIES INCLUDED

- 1 1000cc autoclavable polycarbonate tank with antioverflow valve
- 1 1000cc disposable jar
- 2 99% hydrophobic antibacterial filters
- 1 disposable sterile cannula
- 1 sterile manual flow regulator, disposable
- 1 silicone tubes set (they can be sterilized)
- 1 multi voltage charger
- 1 12V cable
- 1 shoulder carrying bag.

Suitable for emergency use.

Spare parts

Cod. LTA280 Double power supply (230/50Hz - 12V DC)

Aspimed 2.5

CE
0123



ACCESSORIES INCLUDED

- 1 1000cc Jar with lid with anti-overflow float
- 1 tube connector
- 1 silicone sterilized tube
- 1 car-plug cable
- 1 antibacterial filter,
- 1 disposable sterile suction probe
- 2 power cables



Cod. LRA310
1000cc autoclavable complete jar (LTA420)



Cod. LRA315
Disposable jar to be put inside autoclavable jar LRA310 (jar not included)



Cod. LRA372
1000cc complete jar (LTA280)



Cod. LRA202*
Spare antibacterial filter *Shape may change depending on availability



Cod. LRA122
Ext Ø 8/14 mm 1,3m silicone tube



Cod. LRA110
CH14 - without control
Cod. LRA112
CH14 - with control
Cod. LRA116
CH16 - without control
Suction catheter



Cod. LRA100
Fingertip sterile valve for suction regulation

Technical features

REFERENCES	
Class. EN ISO 10079-1	high vacuum - high flow
TECHNICAL SPECIFICATION	
Rated output	12V DC
Max vacuum adjustable	0 ÷ -0,85 bar
Max aspiration flow	30 l/min
Noise level	61 dBA
Continuous use	45 min.operating time
Rechargeable battery	12V 4Ah
Multivoltage power supply	100÷240V ~ 50/60 Hz / 14Vdc 4,3A
Capacity	1 lt / autoclavable jar
WEIGHT AND DIMENSION	
W:	D:
38 cm	13,5 cm
H:	Kg
26 cm	4,6 kg

Technical features

REFERENCES	
Class. EN ISO 10079-1	high vacuum - low flow
TECHNICAL SPECIFICATION	
Power supply (double)	230V/50Hz - 12V DC with rechargeable internal battery 12V
Motor	piston pump
Power consumption	50 VA
Battery indicator	LED
Use	continuo
Max. suction	-0,75 bar
Capacity	1 lt / autoclavable jar
WEIGHT AND DIMENSION	
W:	D:
36 cm	19 cm
H:	Kg
21 cm	4,9 kg



- EN** Suction unit
F Aspirateur chirurgique
ES Aspirador de secreciones
P Aspirador de secreções

1 l jar

Cod. LTA410

15 l-min

Aspimed 1.8

CE
0051



ACCESSORIES INCLUDED

- 1 1000cc autoclavable polycarbonate tank with antioverflow valve
- 1 1000cc disposable jar
- 2 99% hydrophobic antibacterial filters
- 1 disposable sterile cannula
- 1 sterile manual flow regulator, disposable,
- 1 silicone tubes set (they can be sterilized)
- 1 power cable

Spare parts



Cod. LRA310
1000cc autoclavable complete jar



Cod. LRA315
Disposable jar to be put inside autoclavable jar LRA310 (jar not included)



Cod. LRA202*
Spare antibacterial filter
* shape may change depending on availability



Cod. LRA122
Ø ext. 8/14 mm 1,3m silicone tube



Cod. LRA110
CH14 - Without control
Cod. LRA112
CH14 - With control
Cod. LRA116
CH16 - Without control
Suction catheter



Cod. LRA100
Fingertip sterile valve for suction regulation

Technical features

REFERENCES			
Class. EN ISO 10079-1	low flow - high vacuum	Power cable	circa 2 m
TECHNICAL SPECIFICATION		250V T 1,6A	250V T 1,6A
Capacity	1000cc jar	Noise level	54 dBA
Power supply	230V - 50Hz	WEIGHT AND DIMENSION	
Absorption power max	max 150 VA	W:	D:
Max vacuum adjustable	0 ÷ -0,85 bar (0 ÷ -85 kPa)	19,6 cm	35,7 cm
Max aspiration flow	15 l/min	H:	Kg
		18,5 cm	2,5 kg

- EN** Trolley suction unit
F Aspirateur chirurgical mobile
ES Aspirador de secreciones con carro
P Aspirador de secreções móvel

2 l jars

Cod. **LTA450**

60 l-min

Aspimed 4.1

CE
0051



Adjustable handle for transport

ACCESSORIES INCLUDED

- 2 autoclavable polycarbonate tanks with anti-overflow valve
- 2 polycarbonate connections
- 1 silicone tubes set
- 2 pcs antibacterial filters
- 1 sterile and disposable suction catheter
- 1 power cable

Antistatic castors, 2 with brake

Spare parts



Cod. **LRA311**
2000cc complete jar



Cod. **LRA209***
Spare antibacterial filter
* shape may change depending on availability



Cod. **LRA100**
Fingertip sterile valve for suction regulation



Cod. **LRA110**
CH14-Without control
Cod. **LRA112**
CH14-With control
Cod. **LRA116**
CH16-Without control
Suction catheter



Cod. **LRA122**
Ø ext 8/14 mm
1,3m silicone tube



Cod. **LRA401**
Pedal for Aspimed 4.1, 4.2

Technical features

REFERENCES	
Class. EN ISO 10079-1	high vacuum - high flow
TECHNICAL SPECIFICATION	
Capacity	2 jars 2000cc
Power supply	230V / 50-60Hz
Absorption power	300 VA
Maximum vacuum	0 + 0,90 bar (0 + -90 kPa)
Max aspiration flow	60 l/min

Use	Continuous		
Power cable	Circa 2 m		
Fuse	250V T 2,5A		
Noise level	54 dBA		
WEIGHT AND DIMENSION			
 W:	 D:	 H:	
47 cm	58 cm	56+73 cm	15 kg