

Flaem Suction Units









Portable - Battery operated




Desk Type







Flexible

PRODUCT	Aspira Go 20	Aspira Go 30	Aspira 11	Aspira 13.5	Aspira 20	Aspira 40
CODE	AR20P00	AR30P00	AS11P00	AS01P00	AS20P00	AS40P00
MODEL	P1611EM-20; ASP-2; A005	P1611EM-30; ASP-2; A005	P1211EM/11I; ASP-4; A007; A009	P1211EM/13.5I; ASP-2; A005	P1211EM/20I; ASP-2; A005	P0720EM/40I; ASP-2; A005
AIR FLOW RATE TO THE COMPRESSOR	20 L/min' approx.	30 L/min' approx.	11 L/min' approx.	13.5 L/min' approx.	20 L/min' approx.	40 L/min' approx.
VACUUM RANGE* MIN-MAX BAR	MIN -0.10 MAX -0.80	MIN -0.10 MAX -0.85	MIN -0.05 MAX -0.80	MIN -0.05 MAX -0.86	MIN -0.05 MAX -0.82	MIN -0.10 MAX -0.88
FLOW VALIDATED BY TÜV**						
USE AND DESIGNATION	30'ON - 30'OFF High Vacuum High Flow	30'ON - 30'OFF High Vacuum High Flow	Continuous High Vacuum Low Flow	Continuous High Vacuum Low Flow	Continuous High Vacuum High Flow	Continuous High Vacuum High Flow
BATTERY	Yes, Li-ion battery	Yes, Li-ion battery	-	-	-	-
OPERATING VOLTAGE	12V	12V	230V-50Hz	230V-50Hz	230V-50Hz	230V-50Hz
SOUND LEVEL	63 dD(A) approx.	62 dD(A) approx.	56 dD(A) approx.	56 dD(A) approx.	56 dD(A) approx.	65 dD(A) approx.
COLLECTION JAR	1000 ml sterilizable	1000 ml sterilizable	800 ml single patient	1000 ml sterilizable	1000 ml sterilizable	1000 ml sterilizable
2 JARS EXPANDABLE	✓	✓	✓	✓	✓	✓
TUBING SET STERILIZABLE	✓	✓	✓	✓	✓	✓
FILTER	Yes, antiviral antibacterial hydrophobic	Yes, antiviral antibacterial hydrophobic	Yes, antiviral antibacterial hydrophobic	Yes, antiviral antibacterial hydrophobic	Yes, antiviral antibacterial hydrophobic	Yes, antiviral antibacterial hydrophobic
DIMENSIONS LXD XH (CM)	36.0 x 14.0 x 27.0	36.0 x 14.0 x 27.0	32.5 x 12.0 x 23.5	32.5 x 12.0 x 23.5	32.5 x 12.0 x 23.5	37.0 x 19.0 x 28.0
WEIGHT	2.5 Kg	2.5 Kg	2.3 Kg	2.4 Kg	2.4 Kg	4.3 Kg








 * Patented ASPICOMFORT system for a precise control of the suction level

Accessories for Suction Units

Accessories

	CODE	DESCRIPTION
	ACO002A (ASP-2)	Reusable JAR in polycarbonate 1000ml with PP-TPE lid and overflow valve
	ACO004A (ASP-2 + A005 + Ref. M03.1.004)	Reusable JAR in polycarbonate 1000ml with PP-TPE lid and overflow valve, filter, tubes
	ACO001A (ASP-4 + A007 + A009 + Ref. M03.1.004)	Single patient JAR 800ml with PP-TPE lid and overflow valve, filter, tubes
	ACO003A (A005)	Autoclavable set of 2 tube

Replacement

	CODE	DESCRIPTION
	18772 (Ref. 240 00011)	Disposable manual suction regulator
	16536B0	Travel bag for Aspira Go models, with reflecting inserts
	15663B0	Travel bag for Aspira models
	ACO653P	Replaceable Li-ion battery set for Aspira Go models, fast to charge and long runtime
	ACO203P	Universal switching power adapter with EU plug (100-240V 50/60Hz)
	15224A0	Universal left or right Jar Holder, complete with antivibrating feet
	ACO555P (Ref. M03.1.004)	Antibacterial, antiviral, hydrophobic filters