



● ALIZE™

ALIZE™ is designed for precise regulation of suction, using a standardized medical vacuum connector. **ALIZE™** allows the safe suction of fluids and secretions from the patient.

Sturdy and ergonomic

- Compact and robust design
- Instant on/off system retaining the previous setting
- Indicator window indicating device status (Green/Red)
- Wall connection with EASYCLIC orientating system
- Double scale mbar/mmHg pressure gage

Precise and adapted

- Precise regulation of suction force
- 4 models adapted from neonatology to surgery

Safe and hygienic

- Vacuum network protected thanks to the 2 in 1 filter: hydrophobic and bacteriological
- Flat, smooth surfaces for easy daily cleaning



Supply	Medical vacuum	Safety valve	-240 mbar (for ALIZE™ 250 and 250 20 L)
Maximum inlet vacuum	-950 mbar	Adjustable vacuum (depending on model)	0 to -200 mbar = 0/-150 mmHg, 0 to -500 mbar = 0/-375 mmHg, 0 to -800 mbar = 0/-600 mmHg
Vacuum gage accuracy	± 2.5 % of the full scale	Max flow (depending on model)	20, 75 or 80 l/min depending on model and configuration
Dimensions	174 (H) x 85 (W) x 125 (D)mm	Weight	347 g (NF EasyClic version) including 4.2 g of magnetic weight
Storage temperature	0 °C to + 55 °C	Operating temperature	5 °C to 40 °C
Storage and operating humidity	40% to 70%	Standards	Normes ISO 7396-1 / ISO 10079-3
Lifetime	10 years	Class	Medical device class IIa

References

ALIZE™

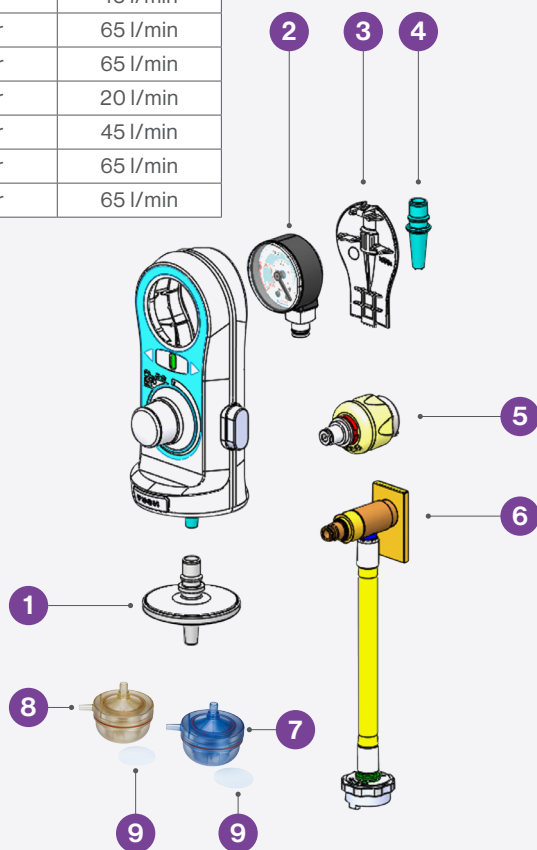
Description	Reference	Adjustment range	Flow
ALIZE™ 250 20 L NF + filter	FB082700	0-200 mbar	20 l/min
ALIZE™ 250 NF + filter	FB082800	0-200 mbar	45 l/min
ALIZE™ 600 NF + filter	FB082900	0-500 mbar	65 l/min
ALIZE™ 1000 NF + filter	FB083000	0-800 mbar	65 l/min
ALIZE™ 250 20 L NU NF without filter	FB083800	0-200 mbar	20 l/min
ALIZE™ 250 NU NF without filter	FB083900	0-200 mbar	65 l/min
ALIZE™ 600 NU NF without filter	FB084000	0-500 mbar	80 l/min
ALIZE™ 1000 NU NF without filter	FB084100	0-800 mbar	80 l/min
ALIZE™ 250 20 L Rail NF Rail + filter	FB087900	0-200 mbar	20 l/min
ALIZE™ 250 Rail NF Rail + filter	FB088000	0-200 mbar	75 l/min
ALIZE™ 600 Rail NF Rail + filter	FB088100	0-500 mbar	80 l/min
ALIZE™ 1000 Rail NF Rail + filter	FB088200	0-800 mbar	80 l/min
ALIZE™ 250 20 L NF BRESIL + filter	FB084600	0-200 mbar	20 l/min
ALIZE™ 250 NF BRESIL + filter	FB084700	0-200 mbar	45 l/min
ALIZE™ 600 NF BRESIL + filter	FB084800	0-500 mbar	65 l/min
ALIZE™ 1000 NF BRESIL + filter	FB084900	0-800 mbar	65 l/min
ALIZE™ 250 20 L TYP BRESIL + filter	FB089100	0-200 mbar	20 l/min
ALIZE™ 250 Rail TYP BRESIL + filter	FB089200	0-200 mbar	45 l/min
ALIZE™ 600 Rail TYP BRESIL + filter	FB089300	0-500 mbar	65 l/min
ALIZE™ 1000 Rail TYP BRESIL + filter	FB089400	0-500 mbar	65 l/min
ALIZE™ 250 20 L DIN + filter	FB085000	0-200 mbar	20 l/min
ALIZE™ 250 DIN + filter	FB085100	0-200 mbar	45 l/min
ALIZE™ 600 DIN + filter	FB085200	0-500 mbar	65 l/min
ALIZE™ 1000 DIN + filter	FB085300	0-800 mbar	65 l/min
ALIZE™ 250 20 L Rail DIN + filter	FB087000	0-200 mbar	20 l/min
ALIZE™ 250 Rail DIN + filter	FB087100	0-200 mbar	45 l/min
ALIZE™ 600 Rail DIN + filter	FB087200	0-500 mbar	65 l/min
ALIZE™ 1000 Rail DIN + filter	FB087300	0-800 mbar	65 l/min

Accessories and consumables

Description	Reference	Mark
2 in 1 filter (X50)	FB081900	1
Cold disinfected jar	FB077800	7
Autoclavable 134 °C jar	FB078000	8
Bacteriological filter (x100) for jar	FY000700	9
Security nozzle	FB072900	4

Spare parts

Description	Reference	Mark
Vacuum gauge ALIZE™ -250 mbar	FY004400	2
Vacuum gauge ALIZE™ -600 mbar	FY004600	2
Vacuum gauge ALIZE™ -1000 mbar	FY004800	2
Back trapdoor ALIZE™	FY002800	3
Easy click connector	BJ030000	5
Rail connector NF	FY006700	6



ALIZE™ is a vacuum regulator.
Consult instructions for use.
Medical device class IIa - CE0051 - Manufacturer : Air Liquide Medical Systems