



Dual speed medication chamber



Comfortable adult and paediatric Soft Touch masks



High efficiency air filter

NebulAir+

Professional nebuliser system



The
respiratory therapy

— 50 —
years of Italian excellence

NebulAir+

Professional nebuliser system

Heavy duty nebuliser compressor for frequent and professional applications.



Specifications

Use	Continuous
Power supply	230V~ 50Hz 210VA
Air filtering	High efficiency filters for superb air quality
Average flow rate	14 L/min
Max pressure	350 kPa
Noise level (at 1 m)	55 dB (A)
Dimensions (L x W x H)	20 x 30 x 10 cm
Weight	2.4 Kg

Registrations

In compliance with 93/42/EEC Medical Device Directive (for the 230 V ~ 50 Hz unit only)	CE 0051
Complies with: European standard EN 10993-1 "Biological Evaluation of Medical Devices" and European Directive 93/42/EEC "Medical Devices" Phthalates free. In conformity with Reg. (EC) no. 1907/2006	PHthalates & BPA FREE
In compliance with std. EN 60601-1 and EN 60601-1-11 (for the 230 V ~ 50 Hz unit only)	TÜV Rheinland CERTIFIED Type Approved Safety Regular Production Surveillance www.tuv.com ID: 0211067862
ARTG (Australian Register of Therapeutic Goods) Identifier	319983

RF7+ Dual Speed medication chamber

Vernebler RF7 Dual Speed Plus technische daten

The Flaem RF7+ is a dual-speed nebuliser bowl with an innovative speed selector that allows patients to easily choose between faster therapy or maximum medication delivery. The high-speed valve can significantly reduce treatment time while only marginally affecting the therapy quality.



	POS-1 (High speed)	POS-2 (Low speed)
Average delivery rate mL/min	0.65 (1)	0.29 (1)
MMAD (3)	2.38 µm (2)	2.21 µm (2)
Breathable fraction < 5 µm (FPF) (4)	81.5 % (2)	84.2% (2)

(1) Data shown is in accordance with Flaem Nuova internal procedure I29-P07.5. Values shown for the aerosol delivery may vary depending on the patients respiratory capacity (2) In vitro testing performed by TÜV Rheinland Italia S.r.l. in collaboration with the University of Parma and in compliance with the EN 13544-1:2007 + A1 European Standard for aerosol therapy devices Standard. More details are available on request (3) Mass Median Aerodynamic Diameter; indicating the mean diameter of the particles making up the nebulised mist. (4) Fine Particle Fraction; percentage of the medication nebulised into particles smaller than 5 µm

NebulAir+

Code	Product
ACO559P	Flaem nebuliser patient pack with mask adult
ACO548P	Flaem nebuliser patient pack with mask paediatric
ACO675P	Flaem RF7 nebuliser blue with mouthpiece
ACO580P	Flaem nebuliser paediatric duck clip set
ACO578P	Nebuliser easy insertion tubing 2m
ACO164P	Filter Flaem Nebulair plus pack of 2

NebulAir+

Code	EL40P00
	

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