



## RespirAir

Reliable and compact  
nebulizer system  
for frequent use



**2-speed Nebulizer  
with valves**



**Comfortable  
adult and paediatric  
Soft Touch masks**



**High efficiency  
air filter**



**The respiratory  
therapy**

— 50 —  
years of italian excellence

[www.flaem.it](http://www.flaem.it)

# RespirAir

RF7 Dual Speed Plus nebulizer  
Made in Italy



## Technical Features

Use	Continuous	
Power supply/Power	230V ~ 50Hz / 140VA	
Air filtering	For better quality, the compressed air is taken external of the housing and filtered using a high efficiency filter system (density 320 mg/cm <sup>3</sup> )	
Compressor air output	10 l/min (approx)	
Max pressure	2.6 ± 0.4 bar	
Sound level (at 1 m)	54 dB (A) (approx)	
Dimensions (length x width x height)	16 x 16 x 10 cm	
Weight	1,45 Kg	
Approvals	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.tuev.com ID: 021000802

## RF7 Dual Speed Plus nebulizer technical features

**2-speed Nebulizer with valves:** effectiveness and speed of treatment are the main features of this nebulizer with two dispensing speeds and a system of valves, which, thanks to its new internal geometry, allows the nebulisation of the medication with optimal particle size suitable for the treatment of the entire respiratory tract, reducing the medication's dispersion and final residual volume



	POS-1 (MAX)	POS-2
Delivery ml/min	0.53 approx. (1)	0.32 approx. (1)
MMAD	2.91 µm (2)	2.76 µm (2)
Breathable fraction < 5 µm (FPF)	76 % (2)	78.5% (2)
Maximum fill volume	8 ml	

(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.

## Accessories

RF7 Dual Speed Plus Nebulizer
Mouthpiece with valve
Soft Touch Adult mask
Soft Touch Child mask
1 m connection tube

## RespirAir

Code	FU02P00
Model	P0611EM F1000
Master carton	8 pieces



To know more

