



MOBILE is a miniaturized micropiston compressor system for aerosol drug delivery featuring integrated "VRS" (Vibration Reduction System) and "RCC" (Rapid Charge Control) with electronic management of rapid battery charge. It's a multipurpose device for home-care and hospital use, for both adults and children, and easy to carry anywhere. The commercial rechargeable batteries can be purchased anywhere while the battery charger is integrated in the unit.

STANDARD CONSUMABLES INCLUDED

- HI-FLO Jet Nebulizer
- Adult Masks with elastic strings
- Child Masks with elastic strings
- Mouthpiece
- Nosepiece (non invasive)
- Air Tube + Air Filter
- Carrying Bag
- Universal Switching Adapter (2-pin round plug) other plugs available upon request
- Car Adapter
- Built-in Battery Charger

TECHNICAL FEATURES

Compressor	Oilless and maintenance-free piston pump		
Power Feeding (Universal Switching Adapter)	100-240V – 50-60Hz		
Power Feeding - car adapter	12V		
Power Feeding - rechargeable batteries	8 x Alkaline Batteries - AA size, 1.2V (option)		
Battery autonomy	40 to 90 min. (with batteries 1600 to 2500 mAh)		
Recharge time	3,5 to 7 hours depending on battery capacity		
Power consumption (AC/DC adaptor)	38,5 VA		
Max Pressure	2 bar	29 psi	200 kPa
Operating Pressure	0,8 bar	11,6 psi	80 kPa
Max Air Flow	12 l/min		
Operating Air Flow	4 l/min		
Neb-rate with 4 ml solution	0,35 ml/min		
Mass Median Aerodynamic Diameter	3 μ m (MMAD) according to EN-13544-1		
Respirable Fraction (< 5 μ m)	> 75%		
Duty Cycle	Ton: 30min Toff: 30min		
Noise Level (EN 13544-1 Standard)	Approx. 50 dBA		
Weight	0,56 kg (without batteries)		
Size (Main Unit)	cm 14 x 7 x 9		
Years of Warranty	5		
Shipping carton	6		
Place of Manufacturing	Italy		



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IP21

CODE

RE 300700 _____ MOBILE

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