

Compressor Nebulizer

MobiNeb

MobiNeb is designed to fully comply with the latest market trend of "Portable", "Easy to use", "Low noise", "Low vibration", and "Best drug compliance". It is able to operate on the power source of DC battery or AC mains. The fully charged battery will be able to provide two treatments of about 20 minutes each. MobiNeb equipped with the high performance medication nebulizer assures patients the best drug delivery efficiency and effectiveness. It can not only dispense 5 c.c medication into fine particles within 20 minutes or less but also reduce drug waste.



Key Features:

- ◆ **Compact design for best portability**
The light weight and hand held design makes it easy to use and carry
- ◆ **Low noise and vibration**
Low noise and vibration can lower users' negative feeling so that improve compliance.
- ◆ **Multiple power source from AC mains or DC battery**
The fully charged battery can provide two treatments of about 20 minutes each.
- ◆ **Optimal treatment effect**
MobiNeb provides patients with the efficient and effective treatment by dispensing 2-3 c.c. medication into fine particles within 10 minutes or less.
- ◆ **Optional accessories for mobile treatment**
Optional battery module, cigarette power cord and carrying bag are available to provide mobile treatments
- ◆ **Reliable performance**
Equipped with reliable DC piston-type compressor, MobiNeb has proven itself by obtaining CE & FDA 510(k) approval



Specifications

MOBINEB

Max. Pressure	≥ 30 psi
Max. Flow Rate	≥ 5 lpm
Operating Flow Rate @ 10 psi	≥ 3.3 lpm
Nebulization rate	Approx. 0.25 ml / min
Particle dimension	0.5 - 5 microns
Dimensions (L x W x H)	4.4 x 8.0 x 13.0 cm / 1.7" x 3.1" x 5.1" (without battery) 4.4 x 8.0 x 18.5 cm / 1.7" x 3.1" x 7.3" (with battery)
Weight	370g / 0.8 lbs (without battery) 675g / 1.5 lbs (with battery)
Electrical Requirement	Input: 100 -240VAC, 50/60Hz, 0.8-0.4A DC input: 15VDC, 1.6A
Operating Range	10°C ~ 40°C (50°F ~ 104°F) 10% ~ 90% RH non-condensing
Storage Range	-15°C ~ 50°C (5°F ~ 122°F) 10% ~ 90% RH non-condensing
EN60601-1 Classification:	Class I, Type BF, IPX0 No AP/APG Protection

All specifications are subject to change without notice.



Private label is welcome



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