



Fast & Efficient Inhalation Therapy



Happier Living Everyday

BPL BreatheEzeeN5 Compressor nebulizer



Efficient Nebulization:

The BPL Breathe Ezee N5 combines a short inhalation time with an efficient medication delivery



Superfine Particles

Breaks down the medication to a median particle size of $4\mu\text{m}$, ideal to reach the lower airways, assuring effective treatment



Low Noise Operation

Efficient compressor ensures minimal noise while operation producing noise less than 60dB



Masks Available

Adult and Paediatric masks available



Ergonomic design

Lightweight compact design with a handle which facilitates easy portability



One Switch Operation

To start and end therapy with a click of a button makes it easy to operate



Energy Efficient

Low energy consumption with powerful oil free piston compressor





Product Specifications

Product Description	Compressor Nebulizer
Model	BPL Breathe Ezee N5
Power Source	AC 230V 50Hz/60Hz
Power Consumption	180VA
Medication Cup Capacity	8ml
Particle Size	$\leq 4\mu\text{m}$
Nebulization Rate	$\geq 0.2\text{ml/min}$
Compressor Pressure Range	30 to 36Psi (210 to 250kPa / 2.1 to 2.5bar)
Operating Pressure Range	8 to 19Psi (50 to 131kPa / 0.5 to 1.31bar)
Flow Range	6 to 8lpm
Noise Level	$\leq 60\text{dBA}$
Operating Environment	Temperature: 0°C to 45°C (32°F to 113°F) Humidity: 10 to 95% RH
Storage & Transport Environment	Temperature: -25°C to 70°C (-13°F to 158°F) Humidity: 10 to 95% RH
Mode of Operation	Continuous
Protection Against Electric Shock	Class II equipment Type BF applied part: Mouthpiece, adult & pediatric mask
Ingress Protection	IPX0

*Technical specification subject to change

CERTIFIED ISO 13485 : 2016 COMPANY

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