

AVICHE

Medical Compressor Nebulizer

AH-C10

Light Weight & Sleek Attractive Design

This newly designed nebulizer eliminates worrying about a big, bulky machine that's hard to manage, difficult to use, or too big to take with you. It weighs just 2.4 lbs. and is great for bedtime, travel, or vacation use.



[www.aviche.cn]



[Facebook]



Micron Atomization

Atomized particles size $< 3\mu\text{m}$ MMD, make the atomization process like breathe



More Efficient

Atomization amount $> 0.25\text{L/min}$, less remaining liquid



Adjust Atomization Rate

Adjust the atomization speed according to the therapy.



Light Weight

Weighing only 2.4 pounds and featuring a sleek attractive design

Medical Compressor Nebulizer

AH-C10



Optimum Medication Absorption

It produces particles $<3\mu\text{m}$ MMD, ensuring optimum medication absorption even in the narrow branches of the lower airways.

Fast, Effective Treatment

This compressor nebulizer is perfect for home use, atomization amount $>0.25\text{L}/\text{min}$, less remaining liquid, higher atomization efficiency

Adjustment Atomization Rate

Adjust the atomization speed according to the doctor's advice, scientific speed and reasonable adjustment of the particle size of the drug spray according to the treat-



Mix



Mid



Max

Light Weight

Weighing only 2.4 pounds and featuring a sleek attractive design, this home nebulizer is easy to carry and store.

Grid Cooling Design

The air vent is designed to exhaust the internal heat of the compressor, which can make the compressor work steady and last longer.

Accessories



Storage bag



Atomization Cup



Tubing



Mask for child



Mask for adult



Mouthpiece



Bandage

Product Parameters

Product model	AH-C10
Spay Particle Diameter	MMAD about $3\mu\text{m}$
Nebulization Rate	$>0.25\text{ml}/\text{min}$
Compressor Airflow	$>8.5\text{L}/\text{min}$
Liquid Bottle Volume	2-8 ml
Size (L x W x H)	190 x 110 x 130mm
Net weight	1.1 kgs
Operating condition	Intermittent operation 30 min. ON/30 min.OFF
Power Supply	AC110-240V 50-60Hz
Voltage	120VA