

Acurio is producing powerful compressor nebulizer with unique nebulizer kit that allows the setting of a nebulization rate greater than 0.2 ml/min, providing efficient drug delivery to the smallest parts of the airways and making the therapeutic effect of the administered drug even greater.

During nebulization, the users are protected from inhaling dust and other impurities from the air, thanks to the filter that is supplied in our compressor nebulizer.

Our compressor nebulizer is intended for use in the home environment and medical facilities, and patients could be adults and kids.



AN-902A



AN-902B



AN-902C



AN-901



AN-903

Medical-grade Cup:



0.5um~5um
Particles
MMAD 2um



Adjustable
Atomization Rate



Durable PP



2ml-8ml
Volume



≤0.9ml
Residue

Model	AN-901 AN-902 AN-903
Power adapter	Input:100-240VAC,50/60HZ
	Output:12VDC,1A
Noise	≤65dB(A)
Particles	Size Range: 0.5um~5um MMAD: 2um
Working Pressure	Normal state pressure:7Psi~20Psi Abnormal state pressure:20Psi~35Psi
Atomization	Air Flow: ≥5L/min Atomization Rate: ≥0.2ml/min
Nebulizer Cup	Appropriate Volume: 2ml~8ml Residue: 0.9ml
Environment	Operating Temperature: 5 °C to 40 °C Storage Temperature: -25 °C to 70 °C Operating Humidity: 15%-85%(non-condensing) Storage Humidity: 10%-93%(non-condensing) Operating Atmospheric Pressure: 86kpa-106kpa Storage Atmospheric Pressure: 60kpa-106kpa
Safety	Type BF applied part Water proof: IP21