

NEBUFIRST®

INHALATION DEVICE

- ▶ Thanks to its extensive equipment, the robust NEBUFIRST® is a standard device for daily effective inhalation.
- ▶ The fine aerosol mist enables optimum humidification of the respiratory tract.
- ▶ The easy-to-clean, handy design of the device assures comfortable operation, as well as simple cleaning of the NEBUFIRST®.
- ▶ The NEBUFIRST®'s powerful aggregate enables optimal inhalation
- ▶ A lit on/off switch reliably indicates operation.
- ▶ The ergonomic handle, the central air connection as well as the simple to replace (without tools) air filter make the device comfortable and convenient to use. By using included nebuliser two applications are possible: continuous inhalation and temporary inhalation.
- ▶ In order to increase breathing resistance, you can place the PEP cap on to the expiration valve on the top section of the nebuliser



Technical Data	
Inhalation device	AC 230 V, 50 Hz
Output current	0.8 A
Maximum medication capacity	6 ml
Aerosol droplet size	0.5 to 10 µm
Droplet size according to MMAD	Less than 4 µm
Operating noise	Approx. 60 dBA
Nebulisation capacity	>0.5 ml/min in the case of continuous inhalation (locking device pressed or secured).
operating time	Permanent operation
Compressor pressure range	30 to 36 psi (2.1 to 2.5 bar)
Compressor working pressure	8 to 16 psi (0.5 to 1.0 bar)
Airflow	6 ~ 8 l/min
Operating temperature	10 C to 40 C (50 F to 104 F)
Relative humidity (operation)	10 to 95% RH
Storage temperature	-20 C to 70 C (-4 F to 158 F)
Relative humidity (storage)	10 to 95 % RH
Housing dimensions	196 x 170 x 107 mm (7.7" x 6.6" x 4.2")
Weight	1.5 kg (3.3 lbs)

Technical Data	
Device class	Type B
Protection class	II
Operating time	Short time operation max. 30 minutes

Scope of delivery	
1	Mains connection cable
1	Nebuliser
1	Air tube
1	Mouthpiece
1	Nosepiece
5	Filter
1	Inhalation mask for adults
1	Inhalation mask for children
1	Bag
1	PEP cap
1	Adapter Special accessories for tracheostomised/ laryngectomised patients are available.



Observe instructions for use!



Device of protection class II



Typ BF applied part



Please observe the laws and regulations which apply to the disposal of electrical and electronic devices in the respective countries.



CE marking identification number of the notified body



IP classification

Order information:

NEBUFIRST®

Air tube

Air filter pack of 10

REF 50000

REF 50000-01

REF 50000-07