

GT-NEB

Aerosol delivery systems



MAIN APPLICATIONS

Home-care

GT-NEB is an aerosol delivery system operating by means of vibrating MESH technology, joining the best features of compressor and ultrasonic systems in the same unit. In fact, GT-NEB combines the rapidity and efficacy of a compressor system with the quietness and versatility (mains -option- or battery feeding) of an ultrasonic system. Extremely easy to use, with GT-NEB all types of medications (except solutions containing hyaluronic acid) can be nebulized efficiently, providing a treatment time of 6 minutes for 2 ml of 0.9% NaCl (saline) and very fine particles (MMAD 1.51 μ m), high respirable fraction (over 93%) and with a final residual volume of less than 0.1 ml. The smart connector in each mask provides 360° rotation of the mask for nebulizing easily patients confined to bed or babies.

AVAILABLE CONFIGURATIONS

● RE 300960 ————— GT-NEB mesh nebulizer

INCLUDED ACCESSORIES

1 x adult mask with rotatable connector
 1 x child mask with rotatable connector
 1 x mouthpiece
 2 x alkaline batteries AA type 1,5V
 1 x carrying bag
 OPTIONAL:
 Universal power adaptor

FEATURES

Power supply	100-240V 50-60Hz (by power adaptor not included)
	3V by 2 alkaline batteries AA type 1,5 V
Power consumption	2W
MESH vibration frequency	145kHz approx.
Autonomy of 1 set of new batteries	90 min (non-stop)
Residual volume	< 0.1ml
MMAD (EN 13544-1)	1,51 μ m
Respirable fraction (< 5 μ m)	>93%
Neb-rate	0.30ml/min with 2ml of 0,9% NaCl (saline)
Noise level	38.2 dB (A)
Duty-cycle	Non-stop operation (with mains)
IP code	IP22
Medication chamber capacity	8 ml
Weight	96 g (without batteries)
Size (LxWxH)	6 x 5 x 12 cm
Warranty	2 years

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