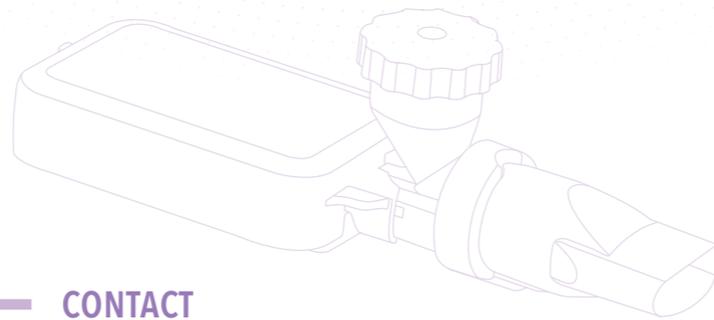


NEBU-TEC: Innovative inhalation systems for humans and animals

NEBU-TEC is a leading, international medical technology company based in Elsenfeld (Germany). With around 40 dedicated employees, we develop, produce and sell modern inhalation systems based on advanced vibrating mesh technology. The inhalation systems are used in human and veterinary medicine. 95% of production takes place in Germany – thus, NEBU-TEC stands for the highest quality and reliability.

Our mobile inhalation systems are equipped with mesh technology and enable efficient solutions for curative and preventive inhalation therapies. The devices are designed for use in professional settings, such as clinics, intensive care units, and inpatient treatment, as well as in home environments. They are suitable for use on the go, for vocal care, during sport, or as preventive care in young children.

NEBU-TEC is considered a pioneer in veterinary medicine and offers specialized systems for the treatment of horses, small animals such as dogs and cats, and falcons.



CONTACT

Do you have any questions about our systems? Our team of experts will be happy to help you. Contact us by phone or email – **we are here for you:**



NEBU-TEC med. Produkte Eike Kern GmbH
Kreuzfeldring 17 | D - 63820 Elsenfeld

Phone: +49 (0) 6022 - 610 62 - 0 | Email: info@nebu-tec.de
Website: www.nebu-tec.de

NT_PMAT-MN-300-9-Folder-EN_A | 17.10.2024



M-neb® mobile mesh nebulizer MN-300/9

Lightweight | Portable | Efficient



PRODUCT

The M-neb® mobile mesh nebulizer MN-300/9 is a mobile nebulizer system that offers flexibility and ease of use due to its modular design. With a control unit containing an integrated battery and a nebulizer unit, the M-neb® mobile mesh nebulizer MN-300/9 is easy to transport and operate. We offer two nebulizer units that generate an aerosol from the input inhalation solution, with different particle sizes available to suit your needs.

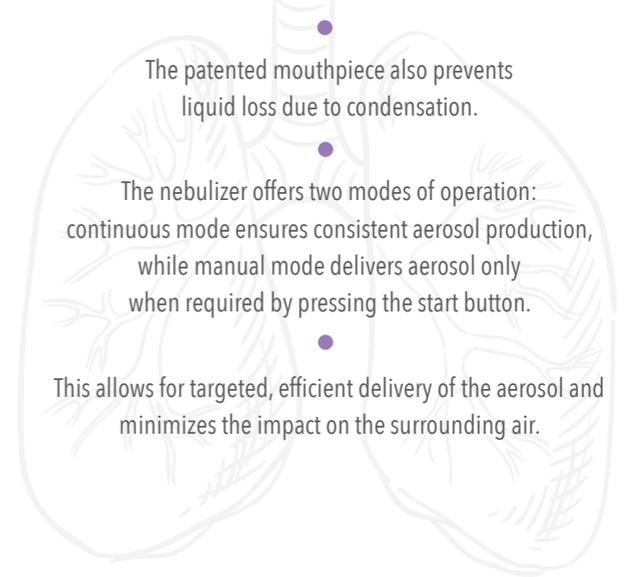
FUNCTION

Thanks to the advanced vibrating mesh technology, hardly any residual liquid remains in the container, allowing for efficient use of the inhalation solution.

The patented mouthpiece also prevents liquid loss due to condensation.

The nebulizer offers two modes of operation: continuous mode ensures consistent aerosol production, while manual mode delivers aerosol only when required by pressing the start button.

This allows for targeted, efficient delivery of the aerosol and minimizes the impact on the surrounding air.



TARGET GROUPS AND AREAS OF APPLICATION

Medical Environment: Ideally suited for doctor's offices, clinics, intensive care units, and inpatient care – supports targeted therapy for respiratory diseases.

Families: Perfect for parents and children in home settings – for the prevention and treatment of respiratory conditions according to doctor's instructions.

Vocal Care: Designed for individuals exposed to high vocal strain, such as singers or teachers – provides moisture to the vocal cords and mucous membranes.

Athletes: To optimize respiratory function, prevent respiratory diseases, and enhance performance.

Travel: Suitable for supporting the immune system and hydrating the airways, helping to mitigate the exposure of varying climates.



Made in Germany

Inhalation systems from Germany - setting standards for quality and reliability



More than 50 patents worldwide

Innovative technologies - our products are protected by over 50 international patents



Lightweight | Portable | Efficient

M-neb[®] mobile mesh nebulizer MN-300/9

Overview of features and specifications



compact & lightweight



continuous & manual Mode



portable & low-noise



intuitive & efficient



modular & hygienic

TECHNICAL SPECIFICATION



M-neb[®] mobile mesh nebulizer MN-300/9 control unit

Size (L x W x H): 99 x 54 x 19 mm

Weight: 73 g



M-neb[®] mobile mesh nebulizer MN-300/9 nebulizer unit MMD 4.0 μm | MMD 6.0 μm

Performance data EN ISO 27427

MMAD: 4.4 μm (MMD 4.0 μm) | 6.2 μm (MMD 6.0 μm)

GSD: 2.08 (MMD 4.0 μm) | 2.42 (MMD 6.0 μm)

Aerosol output:

306 μg / min (MMD 4.0 μm)

806 μg / min (MMD 6.0 μm)

