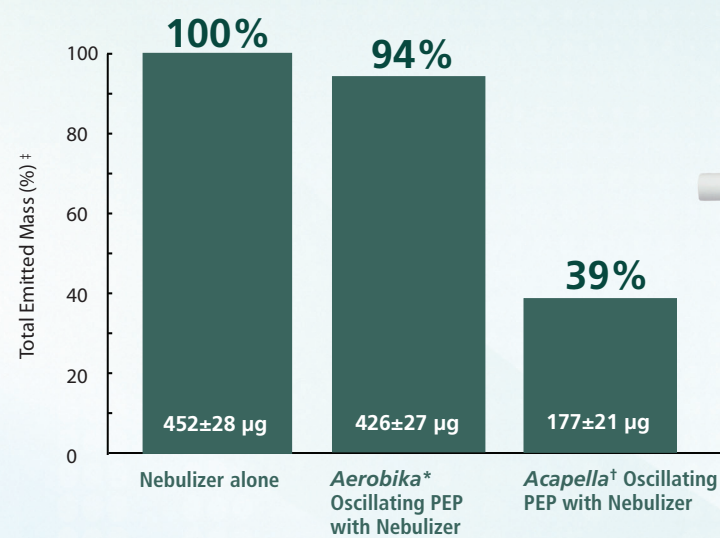




Oscillating Positive Expiratory Pressure for **Effective Airway Clearance**

Combined Oscillatory PEP and nebulizer treatments reduce overall therapy time which may improve compliance



Combine with the **AEROECLIPSE* XL BAN** and **Ombra* Compressor**



One device for all patient groups

Resistance is not position dependent so patients can hold the device in the most natural position

Effective aerosol delivery for combined nebulizer treatments

Durable design is easy to clean/disinfect and is dishwasher safe

Part Number	Description	Case Size	UPC Code
11050191010	Aerobika* Oscillating Positive Expiratory Pressure Therapy System (includes Oscillating PEP device with mouthpiece and Instructions for Use) EN, FR, ES, DE, NL, IT, SV, DA, EL, TR, PL, PT, ZH, AR	10	0 762860 100022



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REGISTERED
ISO 13485
QUALITY SYSTEM

ISO CLASS 8
CLEANROOM MANUFACTURING

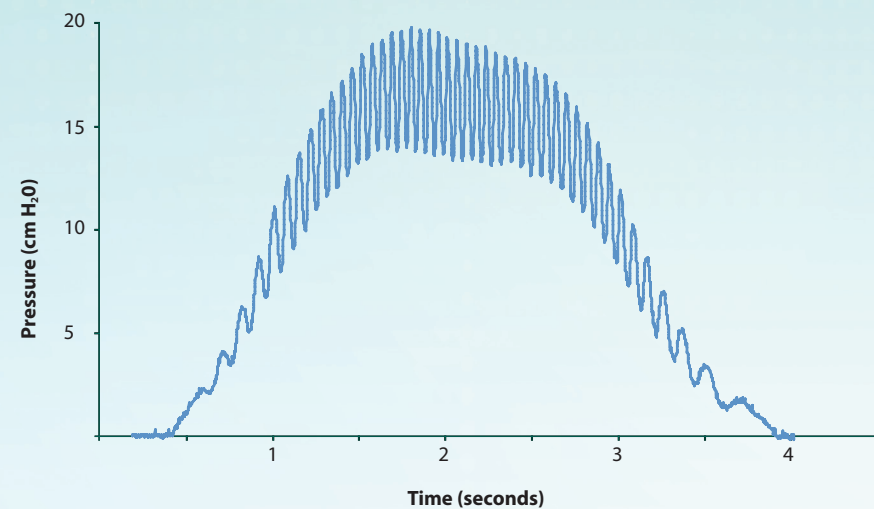
Aerobika*

Oscillating Positive
Expiratory Pressure Therapy System

¹ McCool FD, Rosen MJ. *Nonpharmacologic Airway Clearance Therapies: ACCP Evidence-Based Clinical Practice Guidelines*. Chest 2006;129(1):250S-259S. ² S Svenningsen, M Kirby, J Suggett, A Wheatley, N Kanhere, A Hasany, S Blamires, G Parraga and DG McCormack. *Oscillatory Positive Expiratory Pressure in Chronic Obstructive Pulmonary Disease*. Abstract submitted for publication. ³ Marks HJ. *Airway Clearance Devices in Cystic Fibrosis*. Paediatric Respiratory Reviews 2007;8:17-23. ⁴ Marks HJ. *Airway Clearance Devices in Cystic Fibrosis*. Paediatric Respiratory Reviews 2007;8:17-23.
† TMI Aerosol Lab, Data on File: 4.0 mL Ipratropium bromide @ 15 L/min ± 5%; continuous delivery with an **AEROECLIPSE*** II Breath Actuated Nebulizer (BAN).



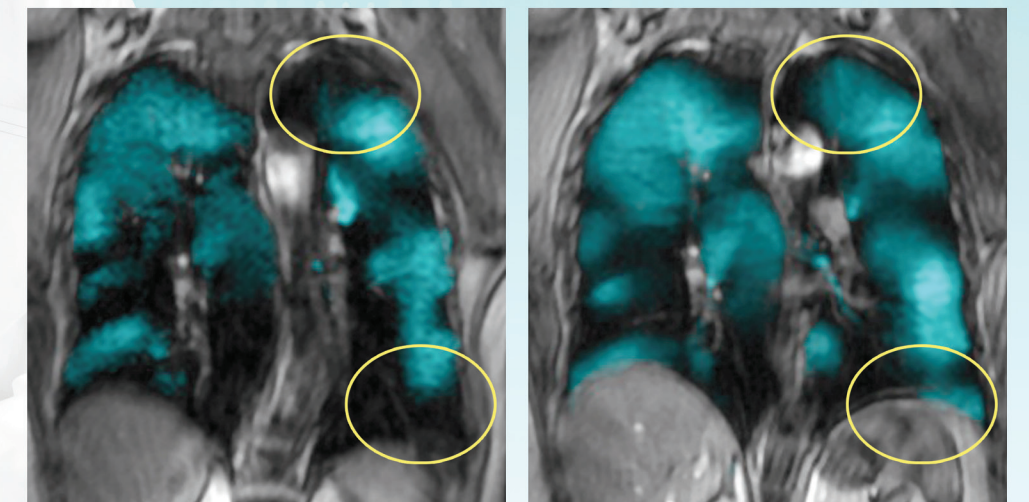
SIMPLICITY AND PERFORMANCE IN ONE DEVICE



Oscillating Positive Expiratory Pressure (PEP)

- Oscillations create short bursts of increased expiratory resistance to thin, dislodge and move mucus to the upper airways where it can be coughed out
- Oscillations start at the beginning of each exhalation and continue through the end for maximum effect
- Aids in lung hygiene and helps prevent infections¹
- Improves gas transfer and lowers air trapping²

Airway Clearance for Chronic Obstructive Pulmonary Disease (COPD)



A recent study of COPD patients showed use of the **Aerobika*** Oscillating PEP Therapy System for just 4 weeks created noticeable improvement in patients²

- Reduced Dyspnea
- Increased gas distribution to previously unventilated areas
- Reduced Hyperinflation (gas trapping)

Standard 22 mm fitting accommodates small volume nebulizers

Low-resistance valve allows inhalation and exhalation without removing from mouth

Lightweight, ergonomic design fits comfortably in the hand

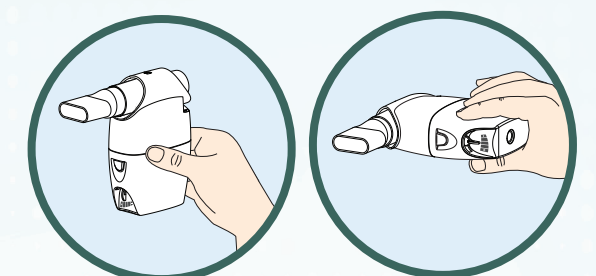


Designed to ensure correct assembly every time

5 resistance settings adjust to each patient's capacity

Oscillating PEP treatments may improve patient compliance and acceptance³

- Shorter treatment times than traditional chest physiotherapy
- Easy to learn for independent use
- Inexpensive, quiet and portable device
- Little interruption to daily living
- At least as effective as manual chest physiotherapy⁴



Vertical OR Horizontal

Hold in the most comfortable position

