

 **VibraPEP[®]**
OSCILLATORY PEP THERAPY SYSTEM (OPEP)

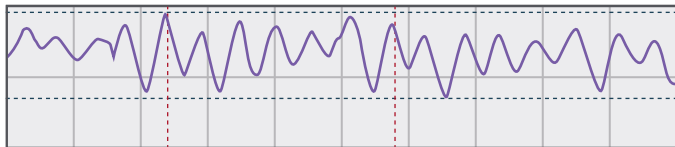
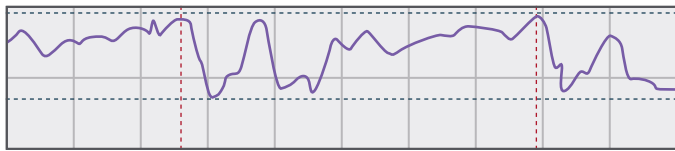


**Breathe
Easy.**

medica

Combined OPEP and Effective Medication Delivery

When clinically indicated, medication can be aerosolized and delivered to the peripheral airways in conjunction with OPEP therapy. On exhalation, PEP promotes the opening of the lower airways while mobilizing secretions. Upon inhalation, aerosolized medication is delivered to the lungs more effectively. This dual therapy approach optimizes efficacy and promotes positive patient outcomes.



DynamicPEP®

DynamicPEP® is characterized by a pressure increase from zero to maximum with a drop back to zero. DynamicPEP® is commonly indicated for tenacious secretions, bronchiectasis and cystic fibrosis.

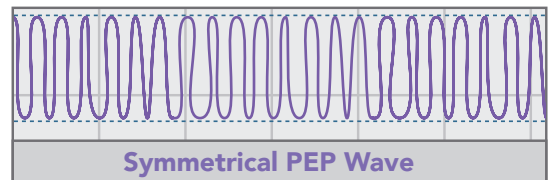
CombinedPEP®

CombinedPEP® enlarges airways, promoting stabilization and collateral ventilation.

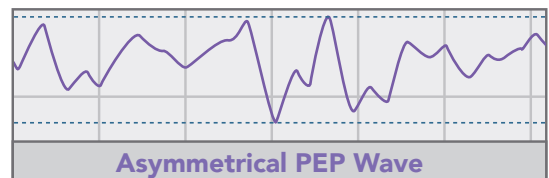
Asynchronous Waveforms

Unlike synchronous PEP waves that increase and decrease in exactly the same frequency with no phase difference, the VibraPEP® produces an asynchronous wave. Viscous mucus can not follow these fast movements and is shed from the bronchial walls.

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EZ-FLOW™ VALVE

Oscillating Valve Technology converts the entire patient effort into therapy. This unique oscillating valve design is not gravity dependent and can be used in any position.

REMOVABLE MOUTHPIECE

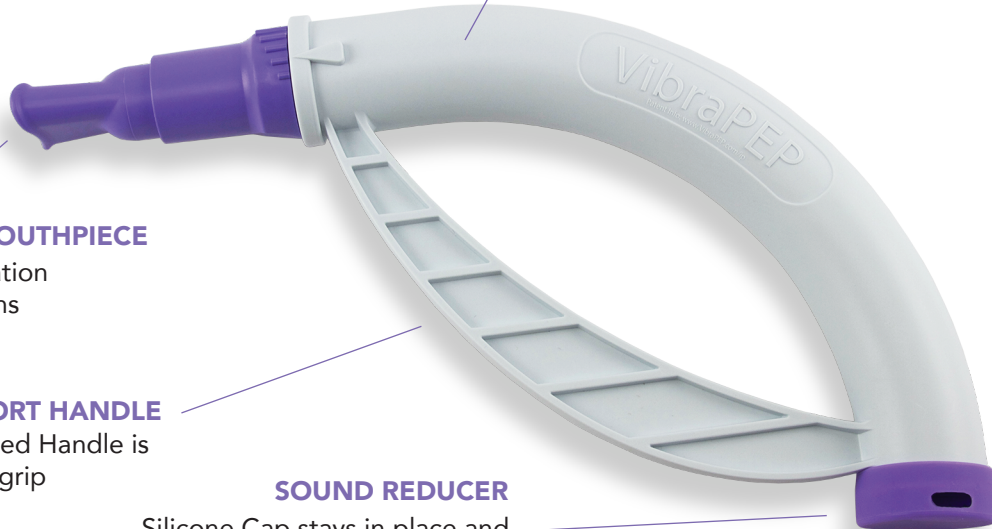
Allows for adaptation to ISO connections

COMFORT HANDLE

Integrated Handle is easy to grip

SOUND REDUCER

Silicone Cap stays in place and reduces operational sound



VALVED TEE ADAPTER

Valved Tee Adapter with low resistance valve and ISO 22 mm OD x 18 mm ID connection

ISO 22 mm OD
x 18 mm ID



THERAPY SELECTOR

Clicks into place providing five treatment positions



EZ-FLOW™ VALVE

Provides for easy insertion – No introducer required

The VibraPEP® device also features:

- **CombinedPEP® enlarges airways, promoting stabilization and collateral ventilation while DynamicPEP® decreases the cohesiveness of sputum promoting mucociliary clearance.**
- **Oscillations begin at ≥ 10 cmH₂O allowing treatment of patients with low forced expiratory volume (FEV).**
- **Common ISO fittings permit versatility of patient interfaces.**

The VibraPEP® uses the patient's full expired air volume to produce pressure and oscillatory vibrations. The success of OPEP therapy depends on these vibrations, especially for patients with a low expiratory volume.



Patient Comfort

Non-gravity dependent technology allows patient to administer device in various positions.

Maximum Efficacy for Multiple Conditions

CombinedPEP® can be used to treat patients with COPD and emphysema while DynamicPEP® can be used to treat patients with tenacious secretions, bronchiectasis and cystic fibrosis.

Single Device

A Single device with multiple applications reduces multiple stock numbers and overall cost.

Dual Therapy

Simultaneous, efficient and effective administration of aerosolized medications while patients receive bronchial hygiene therapy.

Wide-Range of Patients

Efficient for a wide range of patients: Begins oscillations at ≥ 10 cm H₂O allowing treatment to adult and pediatric patients with low forced expiratory volume (FEV)

Reusable

The mouthpiece and valve hose can be easily removed from the tube for cleaning (see instructions for use for complete details).

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ISO 13485:2016 MDSAP



Ordering Information

44F50

Available in EA, BX of 10 EA,
or CS of 10 BX/120 EA

Distributed By: