



Establishes target zones

The Monaghan Advantage

- ❖ Easily monitors expiratory pressures to help set the correct resistance level.
- ❖ Assists with the development of proper exhalation technique.
- ❖ Engages the patient to the therapeutic goals to maximize treatment effectiveness.
- ❖ Suitable for post-operative recovery; prevention or treatment of atelectasis; and lung volume expansion therapy.
- ❖ Convenient, user-friendly device for reliable airway clearance.

MANOMETER ADAPTER FOR THE AEROBIKA® OPEP DEVICE

The AEROBIKA® Oscillating Positive Expiratory Pressure (OPEP) Therapy System with the manometer adapter provides visual feedback during a patient's exhalation. The AEROBIKA® OPEP device is convenient, user-friendly and provides clinicians and their patients with a means for reliable, drug-free, natural airway clearance. It opens weak or collapsed airways by creating positive pressure and oscillations simultaneously, which helps move mucus to the upper airways where it can be coughed out.

IMMEDIATE FEEDBACK WITH A VISUAL GOAL

THE FACTS

Proprietary pressure-oscillation dynamic delivers intermittent resistance and creates positive pressure and oscillations simultaneously. This opens weak or collapsed airways to mobilize and assist mucociliary clearance to the upper airways, where it can be coughed out.

Resistance is not position dependent, allowing the user to hold the device in the most natural position.

ORDERING INFORMATION

PART #	NAME/DESCRIPTION	UNITS PER CASE
62510	AEROBIKA® Oscillating Positive Expiratory Pressure (OPEP) Therapy System	cs/10
62100	AEROBIKA® Oscillating Positive Expiratory Pressure (OPEP) Therapy System	cs/100
62610	AEROBIKA® Oscillating Positive Expiratory Pressure (OPEP) Therapy System w/Manometer	cs/10

Contact your Monaghan Sales Territory Manager for more information or a demonstration.



REGISTERED
ISO 13485
QUALITY SYSTEM

