



The Monaghan Advantage

- ❖ Manometer provides immediate feedback
- ❖ Suitable for flows from 5 to 15 L/min, generating pressures of 6 to 32 cm H₂O
- ❖ Easy monitoring of desired airway pressure
- ❖ One kit, simplifying inventory
- ❖ Designed to help reduce noise
- ❖ Can be combined with prescribed oxygen therapy
- ❖ Easy to use for better patient compliance

VersaPAP® Positive Airway Pressure Device

All patients have the chance of developing some form of atelectasis post-surgically, but most will recover uneventfully.¹ For patients who are at higher risk of developing atelectasis, incentive spirometry alone may not be enough.

Atelectasis contributes to postoperative pulmonary complications which are common, serious and costly.¹ The addition of Positive Airway Pressure (PAP) can help reduce or reverse partial or complete collapse of the lung.²



AARC Clinical Practice Guidelines do not recommend use of incentive spirometry alone to prevent postoperative pulmonary complications³.

THE FACTS

Positive Airway Pressure therapy is recommended to:²

- Reduce air trapping
- Help with mucociliary clearance
- Prevent or reverse atelectasis
- Improve delivery of inhaled medications

The VersaPAP® device amplifies the supplied air (or oxygen) by 4 times

Helps increase the amount of air being inhaled, and decreases the work of breathing

The goal of therapy is generally to improve airway clearance, increase gas exchange and improve lung volumes

518.561.7330 phone
800.833.9653 toll free
518.561.5088 fax

Monaghan Medical Corporation
Plattsburgh, New York 12901
monaghanmed.com



Standard 22 mm
mouthpiece port

Integrated manometer
helps monitor for
therapeutic airway
pressure

Air entrainment port
has irregular surface
to avoid
inadvertent
blocking

Disassembles into just 4 parts
for easy cleaning



EZ TWIST
Tubing
allows easy
assembly
and removal
(7' length)

REFERENCES

1. RD Restrepo, Braverman J. Current challenges in the recognition, prevention and treatment of perioperative pulmonary atelectasis. *Expert Rev Respir Med* 2015;9(1):97-107.
2. AARC Clinical Practice Guideline: Use of Positive Airway Pressure Adjuncts to Bronchial Hygiene Therapy. *Respir Care* 1993;38(5):516-521.
3. RD Restrepo, Wettstein R, Wittnebel L, Tracy M. AARC Clinical Practice Guideline. Incentive Spirometry: 2011. *Respir Care* 2011;56(10):1600-1604.

SET UP IS EASY



1. Securely attach one end of the tubing to the device.



2. Securely attach the other end of the tubing to the flow meter.



3. Set the desired flow rate (starting at 5 L/min), slowly increasing to reach the desired expiratory airway pressure. Do not exceed a flow of 15 L/min.



4. As the patient exhales through the device, verify that the manometer gauge is at the desired pressure range.

5. Have the patient inhale and exhale for the prescribed amount of time.

See product insert for full instructions and additional information.



ORDERING INFORMATION

PART #	NAME/DESCRIPTION	UNITS PER CASE
68510	VersaPAP® Positive Airway Pressure Device with EZ TWIST Tubing	cs/10
68500	VersaPAP® Positive Airway Pressure Device with EZ TWIST Tubing	cs/100
68310	VersaPAP® Positive Airway Pressure Device with Universal Tubing	cs/10
68300	VersaPAP® Positive Airway Pressure Device with Universal Tubing	cs/100

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

