

VORTRAN-IPPB™

Intermittent Positive Pressure Breathing Device with Nebulizer

- Single patient, multiple use
- Uses standard hospital flowmeters delivering maximum flows of 40 L/min
- Large 20mL nebulizer reservoir
- Includes oxygen tubing, manometer, and water trap
- Secure DISS gas inlet connection
- More cost-effective than a conventional IPPB machine
- No capital equipment cost
- Easy-to-use, for hospital or home



Quick 5-Step Setup Guide

- 1. Add medication** to nebulizer. Approximately 1 mL of solution is needed for every minute of treatment.
- 2. Connect tubing** to the oxygen supply and set desired flow. Perform a quick function check to observe aerosol coming from the mouthpiece.
- 3. Instruct patient** to create a seal on the mouthpiece.
- 4. Set pressure** with the pressure dial to achieve the desired PIP
- 5. Adjust rate** to the patient's level of comfort using the rate knob.

Ordering Information

Description:	Order No.	Case Qty:
VORTRAN-IPPB™ w/ Manometer	IPM-4022	10
VORTRAN-IPPB™ Mouthpiece	4035S	1

Operational Characteristics

Suitable patient body weight.....	30 kg and above	Operating environmental limits...	10 to 50° C
Adjustable peak pressure range....	20 to 50 cm H ₂ O	Storage environmental limits.....	-20 to 60° C
PEEP.....	2 to 5 cm H ₂ O	Nebulizer reservoir size.....	20 mL
Supply pressure.....	50 ± 5 PSIG	Gas inlet.....	DISS O ₂ connection
Aerosol output during inhalation...	Up to 1 mL/min		

U.S. patent 6,067,984 and other US/foreign patents pending. ©2019 VORTRAN Medical Technology 1, Inc. (Rev. 2.1.19) "VORTRAN-IPPB" is a trademark of VORTRAN Medical Technology 1, Inc.