## Pulmodyne®

# **EZ-Spray** Powered Atomization Device



#### INDICATIONS FOR USE

EZ-Spray™ powered atomization devices are intended to deliver either oil or water-based solutions such as topical anesthetics, vasoconstrictors and other nasal or oral medications in an aerosol form.

#### **SPECIFICATIONS**

Gas source by SMR cart with a pressure hose. Ensure the pressure is set to 10psi (0.7bar) before starting procedure.

#### **WARNINGS**

- Not intended for use as a medicinal inhaler with meter dosing requirements.
- DO NOT REUSE with multiple patients.
- Before use, clinician should inspect the device to be sure all parts and connections are secure.

#### **CAUTIONS**

The following are general precautions to be aware of relating to EZ-Spray<sup>™</sup> powered atomization device:

- Do not open case packaging with sharp knives to avoid creating accidental cuts in the individual packaging or damage to device.
- EZ-Spray<sup>™</sup> powered atomization device is non-conductive.
- Federal Law (USA) restricts this device to sale by or on the order of a licensed physician.

#### **INSTRUCTIONS FOR USE**

EZ-Spray<sup>™</sup> powered atomization device should only be used the following way. See figure 1:

- 1. Remove the contents from the package.
- 2. Unscrew the bottle from the Housing of the device
- 3. Fill the bottle with choice of topical anesthetics, vasoconstrictors, and/or other nasal or oral medications.
- 4. Screw the bottle to the housing.
- 5. Connect tubing to SMR cart pressure hose with open-air cut off.
- 6. Set the pressure to 10psi (0.7bar). Follow the cart manufacturers instructions for pressure adjustments.
- 7. Ensure all connections are always secure.
- 8. Dispose of according to local established protocols after use.

### Figure 1.







