



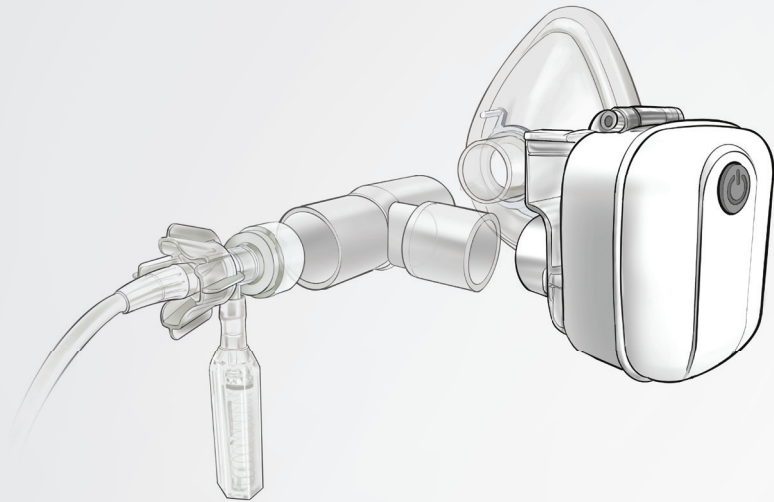
Mesh **NEBULIZER**

Compact. Reliable.
Ready for Care Anywhere.

The O-Two® Mesh Nebulizer is designed to deliver prescribed medications as a fine, consistent aerosol for inhalation therapy. Using vibrating mesh technology, it produces a smooth mist that supports effective respiratory treatment and ensures patient comfort.

This nebulizer is suitable for use in hospital, clinic, ambulance, or prehospital setting. It is built to perform effectively in both controlled and unpredictable environments. Its compact, portable design allows for therapy to be administered at the bedside, during transport, or in fast-paced prehospital settings without interrupting patient care.

Mesh NEBULIZER



Using Advanced Mesh Technology.

At the core of the O-Two® Nebulizer is a vibrating mesh membrane that converts liquid medication into a breathable aerosol. This technology enables efficient drug delivery, minimizing residual waste and ensuring consistent output throughout treatment.

Unlike traditional jet nebulizers, the mesh design operates quietly and does not require an external gas source, making it easier to use in ambulances, transport situations, as well as in space-limited environments.

SPECIFICATIONS

METHOD OF OPERATION	Active Vibrating Mesh Technology
POWER CONSUMPTION	1.5W ±15%
VIBRATING FREQUENCY	117 kHz ± 15%
NEBULIZATION RATE	≥ 0.20ml/min
PARTICLE SIZE	MMAD < 5µm**
CAPACITY OF MEDICINE CUP	Approx. 6 ml
NOISE LEVEL	≤ 40dB
POWER SUPPLY	DC 220V/50Hz-115V/60Hz
BATTERY LIFE	Up to 60 minutes continuous use if full charged, or 3 days if used 20 minutes a day. 80 minutes for full charging
DIMENSIONS	50.8mm x 40.1mm x 53.3mm

ORDERING INFORMATION

01CV0330	Mesh Nebulizer	Each
01CV03301	Mesh Nebulizer Cups	Case/10

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EC REP

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