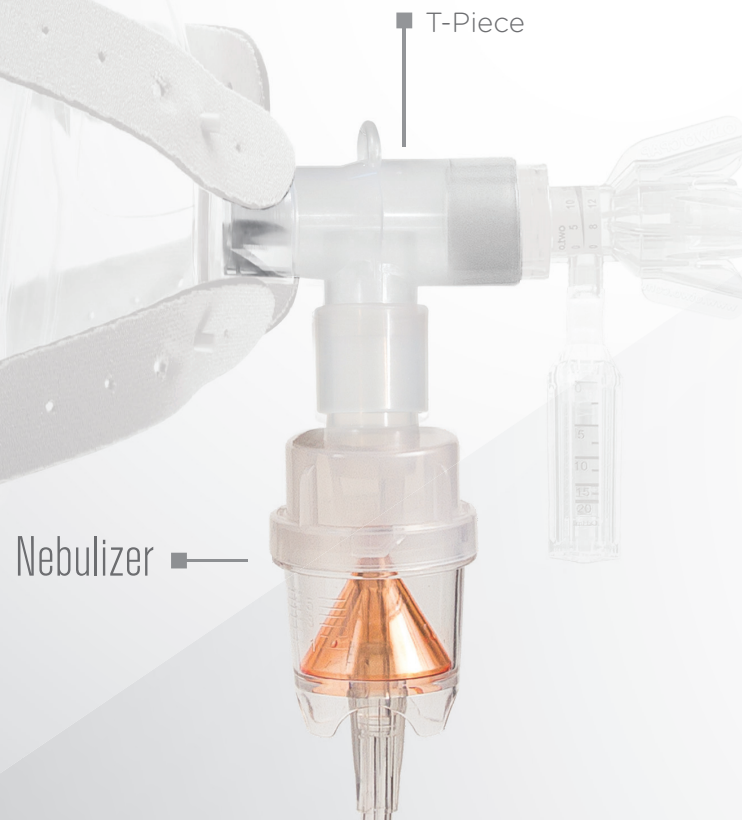


o_two™ NEBULIZER

O-Two Nebulizer

The O-Two Nebulizer is a cutting-edge solution designed to seamlessly integrate medication delivery with CPAP therapy. Featuring a pre-adjusted system, it eliminates the need for manual setup, ensuring quick and effortless operation. Its universal adaptability makes it compatible with any CPAP mask, offering flexibility and ease of use for a wide range of users. This device combines convenience and efficiency, enhancing therapy outcomes while simplifying the patient experience.



ADVANTAGES

SINGLE REGULATOR

Allows the use of both CPAP and the nebulizer in a single regulator.

LOW OXYGEN CONSUMPTION

Preset nebulizer flow reduces oxygen consumption compared to other devices

SIMPLE TO USE

"Plug and play" for the nebulizer using the 9/16 DISS port on a regulator

COST EFFECTIVE

Low purchase price and low oxygen consumption compared to other devices.

MINIMAL CONSUMPTION IMPACT

Gas consumption and cylinder duration are minimally affected by the use of the nebulizer.

CPAP cmH ₂ O	FLOW RATE		CYLINDER DURATION	
	NEB OFF	NEB ON	NEB OFF	NEB ON
5	8	14	52	30
8	10	16	42	26
10	12	18	35	23
15	15	21	28	20
20	20	26	21	16
25	25	31	17	13

ORDERING INFORMATION

01CV0220-CS

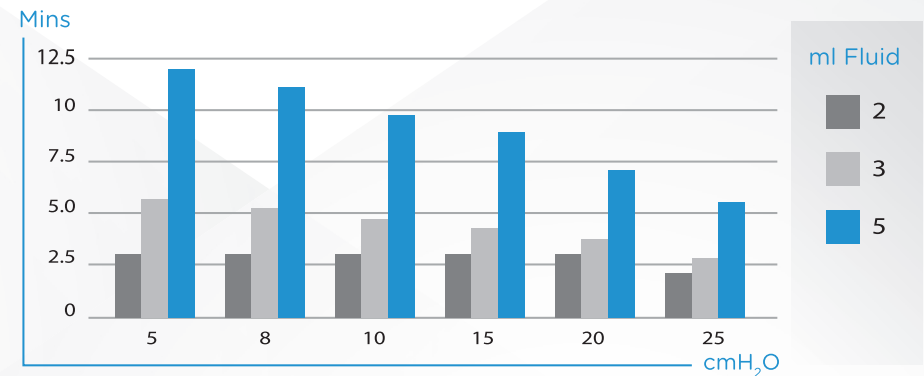
O-Two Single-Use CPAP Nebulizer System c/w 6 L/min Flow Adapter, T-Piece, Updraft Nebulizer with Oxygen Supply Tubing

Case/10

SPECIFICATIONS

NEBULIZER FLOW RATE:	6 L/min
DIMENSIONS (NEBULIZER ONLY):	1.6" dia x 2.3" (40.6mm dia x 58.3 mm)
WEIGHT WITH TUBING: 4 OZ. (0.1 KG.)	1.6" dia x 2.3" (40.6 mm dia x 58.3 mm)
INPUT CONNECTION:	9/16" DISS outlet
OPERATING TEMPERATURE:	-18°C to +50°C (0°F to 122°F)
STORAGE TEMPERATURE:	-40°C to +60°C (-40°F to 140°F)
RELATIVE HUMIDITY FOR STORAGE AND OPERATING USE:	-18°C to 50°C (0°F to 122°F)
RELATIVE HUMIDITY FOR STORAGE AND OPERATING USE:	15 to 95%

MEDICATION DELIVERY TIME:



www.otwo.com

45A Armthorpe Road, Brampton, ON, Canada, L6T 5M4

Telephone: +1 905 792-OTWO (6896) N.A. Toll Free: +1 800 387 3405

Facsimile: +1 905 799 1339 Email: resuscitation@otwo.com