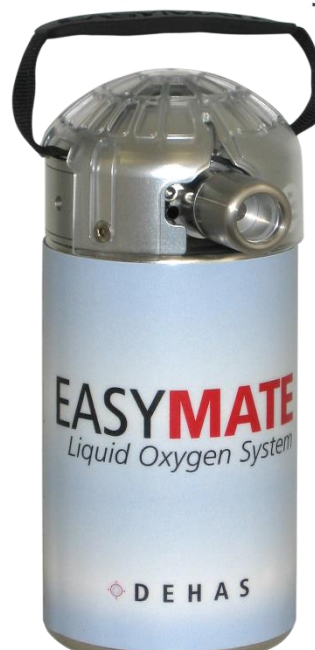


# EASYMATE-Portable

Portable liquid oxygen device  
 EASYMATE PM2200



The **EASYMATE** PM2200 is compatible with the most common reservoirs currently on the market. The device uses a patented, fully pneumatic technology that enables battery-free operation. Our smallest device only delivers triggered oxygen boluses, which makes a long supply up to 9 hours possible despite the small volume. Patient care is provided via a single-lumen nasal cannula. The device comes as a complete package with the user-friendly carrying case and the high-flow nasal cannula.

Value	<b>EASYMATE</b> PM2200
Measurements (LBH)	12,2 cm (4.81"), 9,2 cm (3,63"), 20,8 cm (8,19")
Weight empty	1,32 kg (2,9 lbs)
Weight filled	1,63 kg (3,6 lbs)
Weight filled with all accessory	2,09 kg (4,6 lbs)
Operating temperature	1,7°C to 43.3°C (35°F to 110°F)
Storage temperature	-23°C to 60°C (-10°F to 140°F)
Storage humidity	95% non condensing
LOX-Volume	0,32 liter
Settings pulse flow	0 / 1 / 2 / 3 / 4 l/min equivalents
Maximum Working Pressure	3,65 bar (53 psi)
Cannula requirements	Max. 2,13 m (7 ft) long, standard- or high-flow adult nasal cannula
Pulse volume accuracy	Within ±15% of the nominal minute volume at all breaths/min
Breathing rate range	1 - 30 breaths/min,
Warranty	1 Year ( vacuum vessel 5 Years)



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