

Aluminum Oxygen Cylinders

- Up to 40% lighter than steel
- Absorb more impact energy
- Have greater resistance to damage from rough handling or accidental dropping
- Contaminants can't be trapped on the smooth, rust-free interior surface of aluminum cylinders
- Folding built-in/off lever eliminates need for wrench or a handwheel



	D Size (T10217)	E Size (T10219)	M Size (T10220)
Material:	6061 Aluminum Alloy	6061 Aluminum Alloy	6061 Aluminum Alloy
Thread Size (neck):	0.750-16UNF-2B	0.750-16UNF-2B	1.125-12UNF-2B
Service Pressure:	2015 psi (139 bar)	2015 psi (139 bar)	2216 psi (153 bar)
Post Valve:	CGA 870 pin index	CGA 870 pin index	CGA 540
Oxygen Capacity:	415 L	682 L	3452 L
Diameter:	4.4 in. (111.8 mm)	4.4 in. (111.8 mm)	8.0 in. (203.2 mm)
Length:*	16.3 in. (414 mm)	25.3 in. (642.6 mm)	36.3 in. (922 mm)
Weight:	5 lbs. (2.3 kg)	7.4 lbs. (3.4 kg)	39.5 lbs. (17.9 kg)
Internal Volume:	171 in ³ (2.8 L)	280.7 in ³ (4.6 L)	1299.8 in ³ (21.3 L)
Duration @ 15LPM**	0:27	0:45	3:51

* Length excluding valve

** Calculated at 15LPM (continuous Flow) at a rate of 20 breaths per minute