

# GO2 OXYGEN HOLDER



The Sure-Lok Oxygen (O<sub>2</sub>) Cylinder Holder is designed to safely transport medical oxygen for personal use in school bus, paratransit, community transport, ambulance or non-emergency transportation vehicles. It helps to prevent O<sub>2</sub> cylinders from tipping, falling or becoming a projectile during a sudden stop or maneuver.

1. Ergonomic tightening and release knob with visual lock indicator to help ensure the GO2 is secured.
2. Two (2) anti-slip straps hold O<sub>2</sub> cylinders firmly in place.
3. Quick release lever adjusts easily to accommodate O<sub>2</sub> cylinders sizes from M2 to E.
4. Made of high grade anodized aluminum for durability and corrosion resistance. Weighs less than 6 lbs.
5. Mounts easily to existing Series L Track or pockets (excluding covered floor pockets) on vehicle floor and can be moved from one vehicle to another without the use of tools.

## STANDARDS COMPLIANCE

- Dynamic crash test at 30mph/20g
- National School Transportation Specifications & Procedures, Support Equipment and Accessories, B.3 and IEP - IFSP Process, Guidelines, E.11
- Approved to the requirements of CEN standard - BS EN 1789:2007, Medical vehicles and their equipment.
- Ambulance Manufacturer's Division AMD Standard 003, Oxygen Tank Retention System

The GO2 is available in its original single cylinder holder configuration as well as a twin cylinder holder. This way, operators can accommodate multiple passengers that require O2 or that need a spare close at hand.

**GO2**  
**FE201122**  
Standard Configuration

**GO2 TWIN**  
**FE201122-2**  
Accommodates 2 O2 Cylinders

