PRODUCT SPECIFICATIONS

The Sure-Lok Oxygen (O2) 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 O2 cylinders from tipping, falling or becoming a projectile during a sudden stop or maneuver.



PRODUCT SPECIFICATIONS:

- Designed with tightening and release knob with visual lock indicator
- Will have two anti-slip straps to contain cylinder
- Shall be made of high grade anodized aluminum
- Stainless steel L Track fitting for easy installation and removal
- Compact design of 8" (203mm) x 6" (152mm) x 17" (432mm) and weighs less than 6 lbs. (2.72 Kg.)

02 CYLINDER HOLDER FEATURES SHALL BE DESIGNED WITH:

- Ergonomic tightening and release knob for ease of use
- Visual lock indicator to help ensure the GO2 is secured
- Two anti-slip straps to hold O2 cylinder in place while in transport
- Quick release for easy height adjustment to accommodate O2 cylinders from size M2 to E (Americas) as well as AZ to D (Europe)
- High grade anodized aluminum for durability and resistance to corrosion
- Series L Track fitting mounts easily on vehicle floor and moves from one vehicle to another without the use of tools
- Compact size for ease of transportation and storage

TESTING SPECIFICATIONS

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











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