



BSCYT16FLTWD

Cylinder Cart

Features

- Full range, high rail with lifting eye
- 60" x 1.18" firewall
- 26.5" x 13.18" Base Plate
- 16" x 4" foam filled pneumatic flat free tires
- Large, open tool tray
- Dual cylinder brackets

Applications

- Safely move compressed gas cylinders around your facility transporting oxygen cylinder together with a fuel cylinder at the same time.
- Manufacturing - Architectural and Structural Metals, Mining, Agricultural, Motor Vehicles, Aerospace, Shipbuilding
- Construction - Residential, Commercial, Bridges, Dams, Utilities
- Or any other industry where welders may work

Technical Specifications

Material: Powder coated iron

Color: Green

Number of cylinders per unit: 2

Handle type: Curved

Dimensions: 36.8" W x 66.5" H x 22.1" D

Wheel type: 16" x 4" Flat free

Oxygen cylinder: 244 - 330 cu. ft.

Acetylene cylinder: 210 - 420 cu. ft.

Packaging: Packaged individually

Country of origin: India

Usage Instructions

- Place cylinder cart near compressed gas cylinders
- Remove cylinder brackets from cart
- Place compressed gas cylinders on cart
- Put back cylinder brackets to secure compressed gas cylinders to cart
- From behind the cart, use lifting eye to pull the top part of the cart towards you while bracing the base with your foot providing an equal weight distribution on the wheels
- Safely walk to transport the gas cylinders with one hand on the lifting eye and the other on the rail