# Cylinder Carts

### D & E Cylinder Size

These lightweight, electronically welded carts are constructed of high tensile strength steel, which offers greater durability where portable oxygen units are required. While used in hospitals, federal institutions and private homes, these carts feature quiet, easy rolling wheels, mask hook, non-slip hand grips, and optional color coding for identification purposes.



#66-6105 - Green #66-6C105 - Chrome Height 41" Depth 10" Width 12" Weight 6 Lbs Wheel Dia: 6" Semi Pneu.



#66-6105 - 8W - Green #66-6C105 - 8W - Chrome Height 41" Depth 10" Width 12" Weight 8 Lbs Wheel Dia: 8" Semi Pneu.



#66-6205 - Green #66-6C205 Chrome Height 41" Depth 10" Width 14" Weight 8 Lbs Wheel Dia: 6" Semi Pneu.



#66-6106 - N - Green #66-6C106 - N - Chrome Height 41" Depth 10" Width 12" Weight 7 Lbs Wheel Dia: 8" Semi Pneu.



#66-6103-4 - Green #66-6C103-4 - Chrome Height: 41" Dept: 20" Width: 20" Weight: 10 lbs. Caster Dia: 3" swivel w/brake



#66-6203-4 - Green #66-6C203-4 - Chrome Height: 41" Dept: 20" Width: 20" Weight: 12 lbs. Caster Dia: 3" swivel w/brake

# Cylinder Carts

#### D & E CYLINDER SIZE

The ultimate in durability, these units are designed for applications where multiple D & E size cylinders transport, storage, or manifolding is required. Individual spacing, positive cylinder placement, and weight distribution allows for easy handling on stairs or irregular surfaces. The all-welded construction of angle iron and steel round bar ensures greater durability and strength.



#66 - 6061 - Green Height: 42" Width: 18" Dept: 15" Weight: 30 lbs Dept: 15" Weight: 30lbs Wheel Dia: 10 x 1.75 semi

pneu.

Cylinder capacity: 6



#66 - 6121 - Green Height: 42" Width: 22" Dept: 20" Weight: 39 lbs Wheel Dia: 10 x 1.75 semi

pneu.

Cylinder capacity: 12



#66 - 6124 - Green Height: 42" Width: 22" Dept: 20" Weight: 44 lbs

Wheel Dia: 10 x 1.75 semi pneu. 4 x 1.25 swivel casters w/locks

Cylinder capacity: 12



# Cylinder Stands

#### Fiberglass Cylinder Bases

The finest stationary base system in the industry. Its lightweight strength and its easy-to-keep high-gloss finish have made fiberglass bases the choice for appearance and dependability. Tapered from top to bottom.

Item No.	Description	Size	Pkg.
#BR-65040	Small "E" or "D" base	4- <sup>7</sup> /16" to 4- <sup>3</sup> /8"	Each
#BR-65043	Medium "M" base	7-5/8" to 7-3/8"	3/case
#BR-65044	Medium "S" base	7-5/8" straight wall	3/case
#BR-65045	"H" size base	9-1/2" - 9-1/4"	3/case
#BR-65050	"T" size base	9-1/2" straight wall	3/case
#BR-65043-A	Aluminum "M" size	8-1/4" to 7-5/8"	3/case



### **Retrofit Cylinder Gauge Cage Guards**

These **LIGHTWEIGHT**, all steel gauge guards are designed to prevent the regulator/gauge from directly striking other objects. Simply connect the guard to any single 3/4" or tubular handle. Available in <u>painted</u> or <u>chrome plated</u> finish.

#### **IMPORTANT FACT**

Cylinder regulator guards are solely designed to minimize damage to a regulator if dropped or knocked over. Sudden jarring or heavy impacts may cause a regulator to lose calibration or cause internal damage. If such an impact occurs, the regulator should be evaluated before returning to use.

#66-611GC-34 Green

#66-6C11GC-34 Chrome Gauge
Guards for a 3/4"

Tube handle Weight: 2lbs

#66-611GC-1 Green #66-6C11GC-1 Chrome Gauge Guards for a 1" Tube handle Weight: 2lbs

May be attached to any single handled D or E type cart with a handle diameter or 3/4" (#66-611GC-3/4) or 1" (#66-611GC-1) in seconds.

