

Large Cylinder Tilting Trolley

It is important to reduce manual handling risks in the workplace and to provide staff with the ability to move gas cylinders more safely.

The new Large Cylinder Tilting Trolley from BOC helps make the loading of cylinders into and out of the trolley a safer activity (compared to traditional non-tilting trolleys). The 4 wheels remain on the ground whilst the cylinder bed pivots about a low rotation point, making it easier to load the cylinder into the trolley.

Wheel locks on the rear wheels ensure that the base of the trolley remains stationary whilst the cylinder is secured in the trolley, allowing the loading and unloading to be carried out with two free hands.

The design reduces the stress on the operator when compared to the traditional non-tilting gas cylinder trolleys, by allowing the cylinder to pivot around a fixed point at the base. When the cylinder is tilted back in the trolley, it is fully supported by the trolley frame with no cylinder weight being supported by the operator during manoeuvring.

The pivoting frame can be locked in place during moving and released when unloading is required.

BOC can also provide a range of cylinder storage options including racking and stalls, and a cylinder store design and installation service.

Features and Benefits

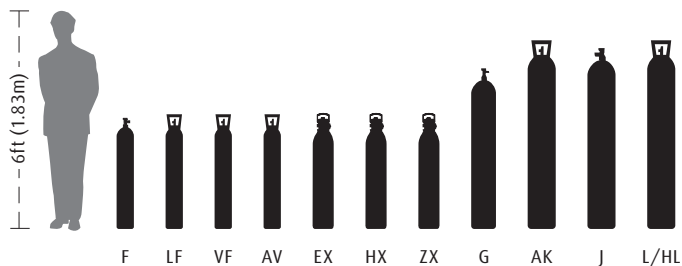
- 2 x Rear Wheel Locks
- 2 x Cylinder safety chains
- Multiple retaining chain fixing heights
- Large cylinder plate
- Rubber cylinder protectors
- Low pivot point to reduce load bearing by operator
- Rear steering wheels for manoeuvrability
- Tilt locking mechanism by drop pin
- Powder coated steel frame



To find out more contact
08456 447 764 24 hours a day, or visit
www.bochealthcare.co.uk

Specifications

- Trolley may be suitable for the following cylinder sizes:



- 10 litre to 50 litre steel cylinders
- Do not load more than one cylinder at a time

| | |
|-----------------------------------|----------------------------|
| Part Number | 19321762 |
| Width – front wheels | approx 625 mm |
| Width – rear wheels | approx 350 mm |
| Height – handle vertical position | 1480 mm |
| Front wheel diameter | 250 mm |
| Rear wheel diameter | 125 mm |
| Brakes | 2 x rear wheel foot brakes |
| Maximum cylinder size: | |
| Height | 1540 mm |
| Diameter | 230 mm |
| Weight | 105 kg |

Important Notes

Trolley should **not** be used for moving low pressure liquefied gas cylinders of any size, such as Acetylene, Carbon Dioxide, Propane, Chlorine and Butane.

It may be used for all medical gas cylinders over 10 litre water capacity (F size and larger) including Nitrous Oxide.

Trolley – reclined

- A** Powdercoated steel frame, **B** Cylinder supports, **C** Low pivot point, **D** Large front wheels



Trolley – vertical

- A** Comfortable handle height, **B** Rubber cylinder protectors, **C** Retaining chain fixing points, **D** Tilt locking pin



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