Cylinder Lockers For Compressed GAS

Non-rusting, durable and secure storage for LPG and compressed gas cylinders.

- Weather-resistant, all-welded aluminum construction stands up to abusive outdoor elements – won't rust, discolor or corrode.
- Unique slanted roof design sheds rain and ice.
- Quick-look, wire mesh sides prevent dangerous build-up of flammable gases.
- 66% lighter than steel for easy placement and handling.
- Heavy-gauge aluminum construction is 20% heavier than similar models – the heaviest gauge aluminum locker available. Extruded frame adds exceptional strength.
- Four labels included: (2 warning, 2 identification).
- Ships fully assembled saves set-up time.





 Sloped roof design sheds water and ice. Solid top reinforces stability.

Comes complete with warning and full/empty cylinder labels.

- Extruded .125" (3mm) thick, heavy aluminum framework provides superior strength.
- Easy-to-use rack positions cylinders securely and stores 20 and 33 lb. (9 and 15 kg.) cylinders.
- Heavy, expanded, .065" (1.65mm) thick aluminum mesh panels and all-welded construction resist abusive outdoor elements – won't rust or discolor.
- · Padlock lug for security.

Aluminum's long lasting durability keeps your gas cylinders safe and your property looking clean.

Ships fully assembled to save on set-up time. Weighs 66% lighter than steel – costs less to ship and easier to position.

 A pre-drilled hole at each corner accepts 1/2" (12.7mm) anchor bolts for maximum security and stability.

Cylinders stay clear of ground with heavy-duty bottom rack on horizontal locker or strong floor plate on vertical storage locker.

11 modular styles to choose from!



Horizontal 4 Cylinders



Horizontal 6 Cylinders 23002



Vertical 4 Cylinders 23009



Vertical 8 Cylinders



Horizontal 8 Cylinders



Horizontal



Vertical 5 to 10 Cylinders



Vertical 16 Cylinders 23011



Horizontal 16 Cylinders



Combination Locker Vertical 5-10 Cylinders and Horizontal 8 Cylinders 23008



Vertical 10 to 20 Cylinders 23007



23003