



Gas Cylinder Storage Cages

A secure enclosure for storage at an economical price

Pratt Safety Systems has always maintained a reputation for providing a range of high quality Dangerous Goods - Chemical Storage Cabinets conforming to Australian Standards.

We are therefore pleased to introduce a new series of Gas Cylinder Storage Cages to compliment our product range.

These Gas Cylinder Storage Cages, provide a secure enclosure for cylinder storage at an economical price whilst complying with AS/NZS 1596 and AS4332.

They are suitable for storing High Pressure cylinders used for welding etc, LPG cylinders used for heating appliances etc, and the smaller Fork Lift cylinders.

Features Include:

- Yellow powder coated steel construction, suitable for outdoor environments.
- Solid steel roof and floor, with steel mesh sides to provide ventilation.
- All wall panels and doors are made of welded steel mesh within a sturdy steel frame for added strength.
- Strong magnetic door catches to hold doors closed and an eye lug for a padlock.
- Raised support legs with pre-drilled feet which can be permanently fixed to the ground if required.
- Capable of being lifted by forklift for relocation if required. Note – only when cage is empty of cylinders.
- Available in a range of configurations for vertical stored cylinders and horizontal forklift type cylinders.
- Horizontal forklift cylinder storage cabinets include rails on all levels to support cylinders.
- Restraining chain to prevent cylinders from falling.
- Supplied fully assembled for immediate installation and use.
- Includes appropriate safety signs.



PSGC9V
9 Vertical



PSGC8H
8



PSGC4H
4



PSGC18V
18 Vertical



PSGC16H
16



PSGC8H9V
8
+ 9 Vertical

Model	Capacity	Height (mm)	Width (mm)	Depth (mm)
PSGC9V	9 Vertical	1630	760	760
PSGC8H	8 Horizontal	1630	760	760
PSGC16H	16 Horizontal	1630	1520	760
PSGC4H	4 Horizontal	890	760	760
PSGC18V	18 Vertical	1630	1520	760
PSGC8H9V	8 Horizontal + 9 Vertical	1630	1520	760

Note: The storage of cylinders should preferably be located out-of-doors in a well ventilated area away from any flame, heat or other ignition sources. Flammable gases and oxidizing gases shall be kept in storage at least 3 metres apart. Please refer to both AS/NZS 1596 and AS4332 for further information on correct storage requirements.