

9kg Gas Bottle Storage Cabinets



Trafalgar range of safety cabinets:

Flammable Liquid | Corrosive Substance
Toxic Substance | Forklift Gas Cylinder
Organic Peroxide | Oxidising Agent
Aerosol | Emergency Information
Fire Hose Reel | Fire Extinguisher
Fire Hydrant Booster | Fire Alarm Cabinet

9kg Gas Bottle Storage Cabinets

Product Overview

Trafalgar is a long established and privately owned Australian company whose name is synonymous with the supply of hazardous chemical storage cabinets. Trafalgar has been making safety cabinets for over 50 years and will continue to do so into the future. We are proud to be fighting hard to keep manufacturing alive in Australia and competing against cheap and inferior imported products. From our manufacturing plant in Sydney's west, Trafalgar's **9kg BBQ Gas Bottle Storage Cabinets** are all locally made and available in various size. If you require a larger storage capacity cabinet call Trafalgar to discuss your requirements.



9kg BBQ Gas Bottle Storage Cabinets

SUITABLE FOR SAFE STORAGE OF 9kg BBQ gas bottles.

Trafalgar's 9kg BBQ Gas Bottle Storage Cabinet is:-

1. Marked with the name and address of the manufacturer.
2. A danger alert Class 2 Flammable Gas label.
3. A sign bearing the words "NO SMOKING, NO IGNITION SOURCES WITHIN 3M".



Trafalgar has the expertise and capabilities to custom manufacture safety cabinets. Contact us to discuss your specific requirements.

9kg Gas Bottle Storage Cabinets

Features and Ordering Info



Finished in mandarin orange two-pack epoxy coating inside and out, providing a hard wearing finish.



Galvanised hinges.



Lockable cabinet constructed from heavy duty steel and with forklift channel.

Restraining chain included.



CODE	DESCRIPTION		H	W	D	WEIGHT	STORAGE CAPACITY
TCGBS-2	Storage of 2 x 9kg gas bottles	EXT.	710	755	456	25kg	2
TCGBS-8	Storage of 8 x 9kg gas bottles	EXT.	1055	755	755	55kg	8

Trafalgar reserves the right to change specifications without notice. Please check with your supplier at the time of order. The information contained in this brochure was correct at the time of print. E&OE. Published 01.12.15.