

## FIRE EXTINGUISHER

**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

## FIRE EXTINGUISHER | Product

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 **Fire Extinguisher Cabinets** can be custom made to suit your specific requirements. Trafalgar also supply standard size Fire Extinguisher Cabinets with key or push lock options.



#### **Key Features & Benefits**

- Painted fire engine red.
- White lettering to identify cabinet.
- Key lock, break glass option.
- Push lock, no glass option.
- Constructed from mild steel.

	FIRE EXTINGUISHER CABINET	
Part Number	Size	Cabinet
TCFEX146B	4.5kg Extinguisher cabinet, key lock, break glass	Mild Steel
TCFEX146C	9.0kg Extinguisher cabinet, key lock, break glass	Mild Steel
TCFEX169A	4.5kg Extinguisher cabinet, push lock, no glass	Mild Steel
TCFEX169B	9.0kg Extinguisher cabinet, push lock, no glass	Mild Steel
TCFE-Custom	Extinguisher cabinet constructed from mild steel or stainless steel with key lock or slide lock options to suit your requirements. Please advise height, width and depth details.	Mild Steel or Stainless Steel

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

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.