



Flammable Liquids Cabinets

Class 3 Flammable Liquid Safety Storage



FEATURING

- Ouble-Walled Steel Construction: Built with double-walled sheet steel, providing insulation against excessive heat and enhancing durability.
- ✓ Liquid-Tight Spill Containment: The base forms a liquid-tight sump, capturing accidental spills and facilitating easy cleanup.
- Self-Closing Doors: Equipped with self-closing doors that latch at multiple points, ensuring secure containment of flammable liquids.
- Perforated Adjustable Shelving: Shelves are perforated to allow free air movement and can be adjusted to accommodate various container sizes.
- Flame-Arrestor Vents and Earthing Points: Includes built-in vents with flame arrestors and earthing points to safely dissipate static charges, reducing the risk of ignition.
- Compliance with AS1940-2017 Standards: Fully compliant with Australian Standard AS1940-2017 for the safe storage and handling of Class 3 flammable liquids, defined as liquids with a flashpoint not exceeding 60.5°C (closed cup test) or 65.6°C (open cup test).



TECHNICAL PROPERTIES					
SKU	FGC30	FGC60	FGC100	FGC160	FGC250
Capacity (Litre)	30	60	100	160	250
Ext. Length (mm)	515	515	1100	1100	1100
Ext. Width (mm)	460	460	860	465	500
Ext. Height (mm)	770	1065	510	1295	1850
No. of Shelves	1	2	1	2	3
Doors	1	1	2	2	2
N. W. (kg)	40	60	75	96	146
Warranty	1 year				

Melbourne Head Office

P: (03) 8791 5777

E: melbourne@teamsystems.net.au

Adelaide Branch

P: (08) 8340 4111

E: adelaide@teamsystems.net.au

Sydney Branch

P: (02) 9609 7782

E: sydney@teamsystems.net.au

Perth Branch

P: (08) 9455 4855

E: perth@teamsystems.net.au

Brisbane Branch

P: (07) 3807 9144

E: brisbane@teamsystems.net.au

