

SETTING NEW STANDARDS
 WITH INNOVATIVE SAFE
 STORAGE SOLUTIONS



EFFECTIVE COMPLIANCE FOR AUSTRALIAN CONDITIONS



Super Series Safety Cabinets

To AS 1940-2004



PS450SS

- H 1880 x W 1386 x D 804
- 450 Litres
- Includes 4 shelves (additional to base)



PS650SS

- H 1880 x W 1986 x D 804
- 650 Litres
- Includes 2 shelves (additional to base)



PS850SS

- H 1880 x W 2584 x D 804
- 850 Litres
- Includes 4 shelves (additional to base)

This brilliant new range of safety cabinets are the most user friendly and space efficient available today, and are the superior design alternative to traditional compliance methods.

These innovative designs are available to suit every storage situation safely and efficiently to Australian Standards.

- Individually self closing and latching doors
- Independently adjustable shelving
- Dual compartments with separate spillages sumps
- Built in vents with flash arrestors

Every Super Series cabinet can be fitted with roller base option, to make light work of those heavy drums.



PS1000SS

- H 1880 x W 1384 x D 1386
- 850 Litres
- Includes 1 shelf (additional to base)

SC Series Safety Cabinets



SC030

- H 800 x W 500 x D 450
- 30 Litres
- Includes 1 shelf (additional to base)



SC060

- H 1065 x W 500 x D 450
- 60 Litres
- Includes 1 shelf (additional to base)



SC100

- H 800 x W 920 x D 615
- 100 Litres
- Includes 1 shelf (additional to base)



SC160

- H 1220 x W 1100 x D 450
- 160 Litres
- Includes 1 shelf (additional to base)

Other sizes available.

To AS1940-2004

All flammable liquid storage units have:

- Stainless steel pin continuous hinging for strength and reliability
- Strong fully adjustable shelving perforated for free air movement
- High capacity liquid tight sump to contain spills
- State of the art powder coat finish for high durability and performance
- Reliable smooth gentle hydraulic self closing doors with adjustable closure rate
- Built in flash arrestors and vent openings [for mechanical ventilation systems]
- Distinct safety signs and directions
- Fully compliant with Australian Standards
- A large range of cabinets to suit storage of other classes of dangerous goods available



SC250

- H 1825 x W 1100 x D 500
- 250 Litres
- Includes 2 shelves (additional to base)



SC300

- H 1850 x W 806 x D 804
- 250 Litres
- Includes 2 shelves (additional to base)

Gas Cylinder Storage

To AS 4332-2004

A cost effective streamlined unit to safely comply with every situation.

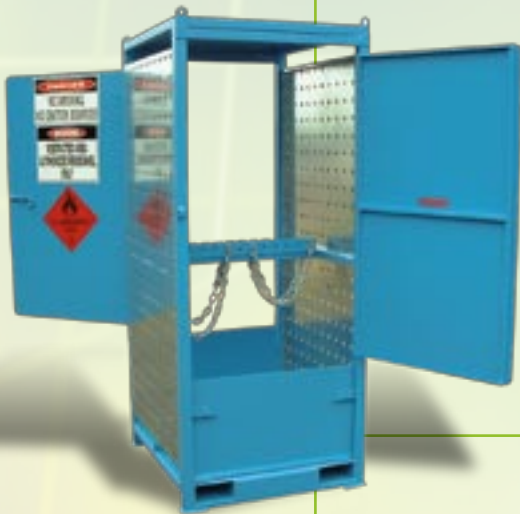
More than compliant to Australian Standards.



G06D - DUAL SIDED OPEN TYPE

- Dual sided for easy access to every cylinder
- Central retaining bar adjustable to two levels with restraint chains
- Unique fold down ramps both sides for safe access
- Forklift channel & crane lifting bar
- Multi fit design caters for all cylinder sizes
- Safety signs included
- Dimensions H 2000 x W 1230 x D 980 - Other sizes available

CAPACITY	D SIZE	E SIZE	G SIZE	G SIZE	T SIZE	S SIZE
	12	10	8	6	6	6



G04DS - DUAL SIDED SECURITY TYPE

- High protection and safety standards with lock up storage for all cylinder types with solid lockable doors
- Unique fold down ramps each side
- Every cylinder accessible
- Perforated ends to prevent dangerous gas build up
- Each cylinder individually restrained with strong restraint chains
- An optional combination restraint is available for D and E size cylinders
- Forklift channels
- Dimensions H 2000 x W 860 x D 980 - Other sizes available

CAPACITY	D SIZE	E SIZE	G SIZE	G SIZE	T SIZE	S SIZE
	8	6	6	4	4	4



G6SS - SINGLE SIDED

- Each cylinder individually restrained
- Fold down ramp and forklift channels
- Crane lifting bar
- Lock up security
- Includes 2 fully adjustable restraint bars to suit every cylinder size. Additional dividers are optional
- Dimensions H 2000 x W 1350 x D 980 - Other sizes available

CAPACITY	D SIZE	E SIZE	G SIZE	G SIZE	T SIZE	S SIZE
	30(5 DIV)	20 (4 DIV)	12 (3 DIV)	9 (2 DIV)	9 (2 DIV)	6 (2 DIV)



GFO4 - FORKLIFT LPG STORES

- Unique compact modules specifically suited to forklift LPG cylinders and small LPG and general purpose cylinders
- Heavy duty design with forklift channel and restraining chains
- Dimensions H 1050 x W 750 x D 750 - Other sizes available

CAPACITY	D SIZE	E SIZE	G SIZE	G SIZE	T SIZE	S SIZE
					4	

Outdoor Relocatable Dangerous Goods Stores

1 TO 32 PALLET CAPACITY

Each store is tailored to specifically suit your situation



PR01

- Storage Capacity 850lt [1 Pallet]
- External Dimensions H 1715 x W 1540 x D 1440



PR02

- Storage Capacity 1650lt [2 Pallets]
- External Dimensions H 1715 x W 2790 x D 1440
- 8 x 205L



PR08

- Storage Capacity 6560lt [8 Pallets]
- External Dimensions H 2840 x W 5365 x D 1440
- Internal Dimensions H 2325 x W 5000 x D 1225
- 32 x 205L



PR12

- Storage Capacity 9840lt [12 Pallets]
- External Dimensions H 2840 x W 7965 x D 1440
- Internal Dimensions H 1225 x W 7650 x D 1250
- 48 x 205L

Also available in other sizes and applications such as IBC's.
All relocatable outdoor dangerous goods stores have:

- Lifting lugs
- Earthing kit
- Forklift channels
- Safety signs
- Inbuilt spillage sump
- Drain cock for spill disposal
- Suspended floor
- Earth bonding base plates
- Cambered roof for rain run off

Manufactured from heavy zinc coated steel and coated with two pack polyurethane gloss finish to ensure many years of trouble free service.

A unique alternative for immediate and safe storage of dangerous goods, without the problems and expenses associated with building fixed stores.



PR32D

- Storage Capacity 26240lt [32 Pallets]
- External Dimensions H 2840 x W 10615 x D 2600
- Internal Dimensions H 2325 x W 10000 x D 2430
- 32 x Pallets, 128 x 205L



Polyethylene sump lining system required for corrosive substances

BUNDED WORKFLOOR AND RAMP

- This extremely cost effective and hardwearing bunding system is ideal for chemical or battery storage, and has sturdy grates which can easily be removed for cleaning. The units can be easily connected together to make an ideal low profile solution for drum storage safety



DRUM STORE AND DECANT SYSTEM

- This unit can stack and decant up to 4 drums at one time
- Has a large 400lt sump to contain any large spill
- Ideal in any situation where 2 or more different drums are in constant use
- The system is forklift friendly to make handling easy
- The base and cradle are available separately

BUNDED PALLET - 4 DRUM

- Accommodates 4 x 205lt drums
- Also available for 2 x 205lt drums
- Easy clean exterior
- Stackable design for easy storage
- Lightweight polyethylene construction
- Solid polyethylene grate prevents human contact with spilt liquid in bund

HARDCOVER DRUM BUND

- Weatherproof, with a convenient lockable hinged lid for outdoor protection and security
- Drum storage unit holds 2 x 205lt drums
- The large sump will contain the entire contents of a 205lt drum
- Ideal for outdoor decanting stations



SPILL CONTAINMENT CADDY

- An innovative solution to moving and decanting awkward and heavy 205lt drums
- Minimizes back strain by using the lever principle to rotate a vertical drum to horizontal
- Has front swivel wheel for horizontal manoeuvrability
- The unit has a one piece double walled body for strength and elimination of leaks, as spills are contained within the unit, not between the walls
- The caddy doubles as a bund and will contain at least one whole drum should it spill or leak

MOBILE WASTE MANAGER

- Will move containers up to 205lt whilst containing small leaks and spills
- Also available without handle
- Complete with decanting funnel to eliminate decanting spills
- Integral debris strainer
- Hinged lid for weather protection



BULK CONTAINER STORAGE SYSTEM

- Offers a cost effective and space saving solution without compromising on quality
- Available in double or single units
- Dispensing trays available to provide spill containment when decanting
- PVC weather covers are an option in outdoor locations

Polyethylene Safety Cabinets



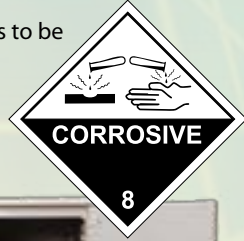
To AS 3780-1995

FOR CORROSIVE SUBSTANCES

Built to last from 100% high density polyethylene, and with a smart modern profile.

- Completely metal free for safe long term storage of the most corrosive substances
- Fabricated and fully welded from 15mm high density polyethylene
- Self closing door with integral pivot pins no hinges to corrode
- Adjustable shelves

- Lockable self closing door
- Dual compartment cabinets allow acids and bases to be conveniently stored in one cabinet
- Chemical resistance tested by CSIRO
- Includes all safety signage
- Complies with Australian Standards



CP500

- Capacity 50 litres
- External Dimensions H 800 x W 500 x D 470
- Internal Dimensions H 585 x W 460 x D 430

ABOVE SUMP

CP1000

- Capacity 100 litres
- External Dimensions H 800 x W 985 x D 470
- Internal Dimensions H 585 x W 460 x D 430

PER COMPARTMENT

ABOVE SUMP

CP1600

- Capacity 160 litres
- External Dimensions H 1225 x W 985 x D 470
- Internal Dimensions H 985 x W 460 x D 430

PER COMPARTMENT

ABOVE SUMP

Safety Showers



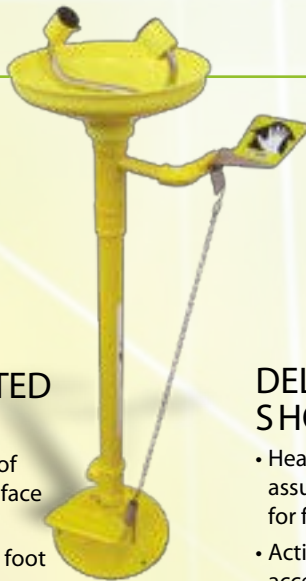
To AS/NZS 2243.1.1997 & AS/NZS 2982.1.1997

All units are constructed from non corrosive stainless steel for durability and solid support, and come with a two year warranty. They are all highly visible and fully compliant with Australian Standards.



WALL MOUNTED EYEWASH

- Full flow valves allow unrestricted water flow
- Integral volume controls provide proper flow adjustment for differing supply pressure



FLOOR MOUNTED EYEWASH

- Provides smooth flow of water to flush eye and face simultaneously
- Operated by hand and foot

FLOOR MOUNTED COMBINATION UNIT OF DRENCH SHOWER AND EYEWASH

- Hand and foot operated
- Eyewash heads have pressure compensating valves to assure steady water flow



DELUGE DRENCH SHOWER

- Heads distribute floods of water assuring complete body coverage for faster decontamination
- Activated by rigid pull down easy access pendant handle



Contact

Active Lifting Equipment CO Pty Ltd
 34 York Street
 Wingfield SA 5013
 PH: 08 8359 1241 - Fax 08 8359 1237
 email: sales@activelifting.com.au
 Website: www.activelifting.com.au