

### **Bunded 4-Drum Steel Cabinet**

PAKE803 Holds (4) 210 ltr. Steel or Poly Drums, 400 L Sump Capacity, 1465 kg Load Capacity

Bunded Steel Cabinet is ideal for storing, dispensing or collecting liquids hazardous to water.

- Ideal as dispensing or collecting station, for water-contaminating, non-flammable liquids and flammable liquids
- Large internal 150cm height accommodates drums fitted with dispensing pumps or funnels
- Fitted with 1 large, lockable wing door to facilitate easy loading and unloading; integrated safety lock ensures security
- Drums and containers can be stored on Euro pallets to make it easier to load them into the cabinet
- Sturdy, painted steel sheet design with integrated sump and removable, galvanised grid
- Louvres on 3 sides provide natural ventilation, ensuring the required air exchange for the storage of flammable liquids
- Four large fork lift pockets (310mm x 100mm) ensure the cabinet can be transported using a pallet or fork truck

# **Specifications**

Dimensions	131cm W x 140cm L x 194cm H
Load Capacity UDL	1465 kg
Sump Capacity	400 L
Double-Stackable Unit	Not Double-Stackable
Drain	No Drain
Fork Truck Access	Two-Way Fork Access, Can Move Loaded
Grates	(1) 122cm L x 61cm W Grate
Sold as	1 each
Weight	250 kg
Composition	Steel
Capacity	(4) 210 ltr. Steel or Poly Drums

# **Technical Information**

### **StateNoShip**

This product is subject to restrictions and cannot be shipped to Channel Islands.

#### **Technical Documents**

HS(G) 51

The Control of Pollution (Oil Storage) Regulations (Northern Ireland) 2010

The Control of Pollution (Oil Storage) (England) Regulations 2001

The Water Environment (Oil Storage) (Scotland) Regulations 2006

The Water Resources (Control of Pollution) (Oil Storage) (Wales) Regulations 2016



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