

CS5 - Chemstor® Walk-in Store

The base of this unit is manufactured from 3mm mild steel sheet while the back, sides and door panels are pressed from 2mm mild steel sheet, which is corrugated as required for additional strength and the roof (fully welded around the perimeter) is pressed and fitted with suitable bracing.

This model has double, hinged lockable (keyed handle) doors, high and low level louvre vents fitted with flame arrestor mesh, a single full length, full depth shelf and a fully seam welded sump which complies with all the current regulations relating to sump capacities (covered with galvanised steel grid mesh panels). The underside of the unit is fitted with forklift transport hoops which also help eliminate contact with ground and reduce the risk of corrosion. Prior to painting the unit is fully shot blasted to provide a clean and keyed surface.

This model can hold up to 20 x 25ltr cans.



SPECIFICATION	
External size	1500mm L x 750mm W x 1633mm H at the highest point on the unit
No of containers	20 x 25ltr
Space between shelves	550mm
Rack set size	1930mm L x 620mm W x 1800mm H (overall)
Load capacity per shelf	250kg
Sump capacity	260ltr
Colour	Green RAL 6029
Tare weight	240kg
Type of doors	2 sliding
Access aperture	1380mm W x 1160mm H
Paint specification	A high build, quick drying primer/topcoat paint specifically designed for use directly on to metal or bare steel, this paint contains zinc phosphate anti-corrosive pigments and is applied with a minimum dry film thickness of 75 microns.

This unit will be delivered by an HGV, possibly articulated therefore please ensure that a vehicle of this type can access your premises before ordering and advise us accordingly. You will require an appropriate size/capacity fork lift truck to offload this item from the delivery vehicle. Our standard delivery doesn't include any offloading, but we do offer a chargeable HIAB service, which means the unit can be offloaded in any location that the HIAB vehicle can stand adjacent to. The use of this service doesn't include the levelling of the unit or any responsibility for where you ask for it to be placed on the ground. Any sub-sequent issues with subsidence or the unit becoming un-level remain your (the customers') responsibility.

The unit must be positioned on a solid level surface, ideally concrete of circa 150mm in depth and 100mm bigger overall than the unit. The purpose of this is to ensure the unit does not settle unevenly when loaded. Industrial Products Ltd will not accept responsibility for the correction of units which have been settled on uneven or subsiding ground.