

Drum/IBC Store - DPU96-24PB

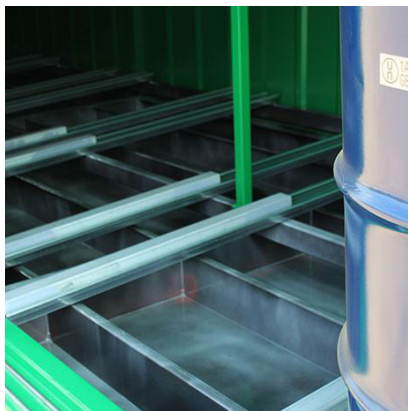
Backed by our 20 year structural guarantee*

The base of this unit is manufactured from 3mm mild steel sheet and uses RHS cross members and pressed ribs for additional strength. All the corner posts and shelves, main rails and cross members are manufactured from rolled hollow section and the back, sides and door panels are pressed from 2mm mild steel sheet which is corrugated where required.

Constructed from 3mm mild steel, the sump is fully seam welded and fitted with a **pushback loading system which consists of a "sliding rail" device that allows the pallets to be pushed to the back of the unit and the front pallet used to control the movement of the back one. The sump as you would expect complies fully with all current UK regulations relating to sump capacities and the underside is fitted with plinths to eliminate contact with ground and reduce the risk of corrosion. Pallets on the upper level are also loaded on to a pushback loading system which operates in the same way as the lower level. Prior to painting the unit is fully shot blasted to provide a clean and keyed surface, please see below for the paint specification.

This model can hold up to 96 x 205ltr drums or 24 x 1000ltr IBC's across two levels and will accommodate standard 1200mm x 1200mm, 1200mm x 1000mm and 1200mm x 800mm pallets.

*Full details available on request



SPECIFICATION	
External size	8840mm L x 2800mm W x 3660mm H at the highest point of the unit
Lower level clear space	1495mm H
Upper level clear space	1540mm H
Nº of containers	96 x 205ltr or 24 x 1000ltr
Sump capacity	6100ltr
Colour	Green RAL 6029
Tare weight	4400kg
Type of doors	3 sliding
Type of door lock	Padlock points (Padlocks not supplied) & keyed locks
Access aperture	2810mm W x 3130mm H (x2) & 2840mm W x 3130mm H (x1)
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.

Chargeable Options:

- Air vents

Please notify us at the time of ordering if you require any of these options.

PUSHBACK LOADING USER INSTRUCTIONS

The unit must be located on firm level ground, ideally a concrete base at least 150mm deep and 100mm bigger overall than the footprint of the unit.

LOADING

STEP 1

Using an appropriately sized forklift truck position the first pallet onto the rails of the pushback loading system.

STEP 2

With the 2nd pallet loaded on the forklift truck use it to push the first pallet backwards, at the same time positioning the 2nd pallet onto the rails of the pushback loading system.

STEP 3

Repeat this process in all the other location

UNLOADING

STEP 1

Position the forks of the forklift truck under the front pallet and raise it enough to clear the front edge of the unit.

STEP 2

In a controlled manor reverse the pallet out of the unit using it to control the speed of the pallet behind until it comes to a rest in the front position

IMPORTANT

FORKLIFT TRUCK DRIVERS SHOULD BE TRAINED IN THE SAFE USE OF THE PUSHBACK LOADING SYSTEM

EXCESSIVE SPEED WHEN REMOVING THE FRONT PALLET MUST BE AVOIDED AT ALL TIMES