

IBC Storage Cabinet Steel Sump - DPU4-1

EM-DPU4-1

Product Overview

Z/EM/DPU4-1

Sump Capacity

1470 Litres



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Specifications	
External Dimensions	1600 x 1500 x 2275mm
Max O/A Height	2175mm
Storage Capacity	1 IBC or 4 x 205 litre drums
Sump Capacity	1470 Litres
Net Weight	500 Kg
Colour as Standard	Green RAL6029
No. of Containers	4 x 205 L or 1 x 1000 L
Internal Clear Space (WxLxH)	1390 x 1320 x 1425mm
Colour	Green RAL 6029
Weight	500kg
Access Aperture (WxH)	1320 x 1390mm

This bunded cabinet is designed to hold a single IBC or 4 drums on a pallet, up to 1.2m square. The base sump is seam welded from 3mm sheet steel with a capacity of 1470 litres. The body is formed from 2mm pressed sheet steel and benefits from a fully welded strong design. The 2 hinged doors are fabricated from 2mm sheet steel and fitted with a robust lock with keyed handle to make the bunded container secure. The doors have stays to hold them open when placing IBC in the sump cabinet with a forklift. The IBC sump container complies with all current UK regulations for the safe storage of IBCs and drums. The steel sump offers a sturdy alternative to plastic sumps. Available as optional extras are: - Air vents - Galvanized steel grid mesh - Galvanized steel pallet channels