12x IBC / 48x Drum Cabinet Sump Container - DPU48-12
EM-DPU48-12

Product Overview

Z/EM/DPU48-12

Sump Capacity
3300 Litres



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Specifications	
External Dimensions	1500 x 8840 x 3275mm
Max O/A Height	3275mm
Storage Capacity	12 IBCs or 48 x 205 litre drums
Sump Capacity	3300 Litres
Net Weight	3100 Kg
Colour as Standard	Green RAL6029
No. of Containers	48 x 205 L or 12 x 1000 L
Lower Level Clear Space (H)	1334mm
Upper Level Clear Space (H)	1350mm
Colour	Green RAL 6029
Weight	3100kg
Access Aperture (WxH)	2810 x 2780mm

This Substantial bunded cabinet is designed to hold 12 IBCs or 48 drums on 12 pallets, pallet size up to 1.2m square, or a combination of both. The base sump is seam welded from 3mm sheet steel with box and pressed steel ribs for additional strength, giving a sump capacity of 3300 litres. There are 3 pallet channels per pallet space for the IBC or pallet of drums to sit on. The body and shelf framework is formed from structural box section and the outside covered with 2mm pressed sheet steel and benefits from a fully welded strong design. The sloping roof is again pressed sheet steel and braced and fitted with crane lifting points The 3 easy glide sliding doors are fabricated from 2mm sheet steel and fitted with a robust centre lock with keyed handle to make the bunded container secure The IBC sump container complies with all current UK regulations for the safe storage of IBCs and drums Available as optional extras are: - Air vents - Galvanized steel grid mesh so pallet not needed - Galvanized steel pallet channels