

Drum Lifting Platform - Crane Slung



Crane Slung Drum Lifting Platform

The Crane Slung Drum Lifting Platform is a robust overhead lifting solution designed to transport up to four 210 litre drums safely and securely in a single lift. Each drum is held firmly in position by a lockable steel girdle, minimising movement during handling.

Built from heavy-duty steel and fitted with four corner lifting lugs, the platform is ideal for use with overhead cranes. It provides an efficient way to move multiple drums at once in factories, warehouses, manufacturing sites and industrial yards.

Model Ref	Drum Capacity	Drum Size	Safe Working Load
CS-DL-4	Up to 4 Drums	210 Litres	2000kg
Dimensions			
Overall Width		1500mm	
Overall Depth		1350mm	
Overall Height		1358mm	



Typical Applications

Factories and manufacturing plants

Warehouses and distribution centres

Industrial yards and outdoor storage areas

Recycling and waste management facilities

Any site requiring safe multi-drum overhead lifting

Operation Guide

Step	Description
1	Position the empty platform on a level surface
2	Place the 210 litre drums into the platform
3	Secure each drum using the lockable steel girdles
4	Attach suitable lifting chains/slings to the four corner lifting lugs
5	Raise the platform slowly and check that all drums are secure
6	Transport the load to the required location
7	Lower the platform carefully onto a level surface
8	Release the girdles and remove the drums

Features & Benefits

- Lifts up to 4 × 210 litre drums in one controlled operation
- Lockable steel girdles securely hold each drum in place
- Four corner lifting lugs for balanced overhead crane lifting
- Heavy-duty steel construction for demanding industrial use
- Open platform design for easy loading and visual inspection

