



**Heavy Duty Drive-in System
for Palletised Loads**

Drive-in Racking

Description

Godrej Drive-in system consists of inter-connected blocks without aisles designed for bulk storage of palletised loads. Each storage bay is only one pallet wide and is designed to store pallets multiple high and multiple deep. Pallet are placed on beams designed for safety and reliability for storing and retrieval operations.

Forklift truck can drive right in the storage bay and place or retrieve the pallets as required. Special guide rails ensure safe, fast and accurate positioning of Forklift truck. Depending on the design, **Godrej Drive-in system** can be serviced from one or both the ends, enabling the user to follow last-in first-out (LIFO) or first-in first-out (FIFO) mode of despatch.

Dense storage achieved with the help of **Godrej Drive-in system** helps the user achieve maximum utilization of the 'Storage Cube'.

Elements

Godrej Drive-in system is essentially simple in concept and consists of four elements. A brief description of these elements...

- **Uprights** - cold formed lipped channel with a foundation shoe welded at the bottom, to distribute the load of the upright.
- **Cantilever Arm** - generally of 'C' section, they are bolted to the upright to form loading levels.
- **Pallet Support Beam** - also of 'C' section, which is bolted at right angles to the Cantilever arm.
- **Top Horizontal Beam** - used to connect upright frames across the aisles to form the base structure.

Unique Features

Steel - Prime quality steel, directly procured from Steel Authority of India Ltd. (SAIL), of desired thickness and specifications is used, keeping in view structural strength considerations.

Fabrication: Godrej Drive-in system components are fabricated by using special precision toolings and modern machines.

Anti-Rust Treatment: For long life, all steel components are given a thorough 7 step anti-rust treatment, which is unique only to Godrej.

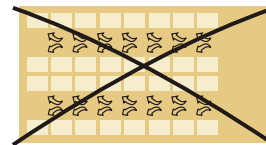
Finish: All steel components are given coats of superior alkyd paint and are oven-baked at a uniform temperature of 135°C for obtaining a smooth, scratch-resistant and lasting finish.

Colour Scheme:

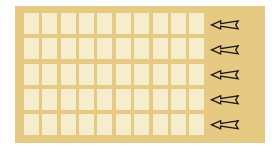
Uprights : BS Grey
Pallet Support Beams : Safety Orange

Dimensions

Maximum Height	6000 mm
Maximum Load per Pallet	1500 kgs.
Maximum Length of the Pallet	1200 mm
Maximum Depth of the Storage Bay	35000 mm



Conventional storage of pallet goods



Godrej Drive-in system for pallets goods storage

Godrej
Storage Solutions Group
Customised Solutions for ANY Inventory



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