



Modular Loading Dock

PRODUCT DATA SHEET

The Modular loading Dock is a system with a considerable track record of success that provides a fast and effective solution for the creation of a raised dock area, this being achieved with the minimum of disruption and without the necessity of building works.

The system is as permanent as required with the flexibility to be configured into virtually any layout shape by using any combination of the bolt-together platform modules that are available in ten different standard sizes. Equally, there is no limit to the area that can be constructed. Two load capacities are available to accommodate either pallet truck or fork lift operation.

The system is further enhanced with a comprehensive range of "built-in" dock levellers with all necessary access and safety equipment. Where necessary, special components can be made to order.

SPECIFICATIONS AND FEATURES

Construction of Platform Modules	All steel fully welded with Durbar plate surface.																								
Rated Load Capacity	Heavy Range - 10,000 Kg. for typical container loading fork lifts. Light Range - 3,000 Kg. for typical power pallet trucks.																								
Standard Platform Module sizes (available in either capacity)																									
	<table border="0"> <thead> <tr> <th>Model No.</th> <th>Size mm</th> <th>Model No.</th> <th>Size mm</th> </tr> </thead> <tbody> <tr> <td>M1</td> <td>3570 x 2380</td> <td>M6</td> <td>3570 x 595</td> </tr> <tr> <td>M2</td> <td>2380 x 2380</td> <td>M7</td> <td>2380 x 1785</td> </tr> <tr> <td>M3</td> <td>3570 x 1190</td> <td>M8</td> <td>3570 x 1785</td> </tr> <tr> <td>M4</td> <td>2380 x 1190</td> <td>M9</td> <td>2975 x 2380</td> </tr> <tr> <td>M5</td> <td>1190 x 1190</td> <td>M10</td> <td>2380 x 595</td> </tr> </tbody> </table>	Model No.	Size mm	Model No.	Size mm	M1	3570 x 2380	M6	3570 x 595	M2	2380 x 2380	M7	2380 x 1785	M3	3570 x 1190	M8	3570 x 1785	M4	2380 x 1190	M9	2975 x 2380	M5	1190 x 1190	M10	2380 x 595
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Load transfer to ground	Via 4 No. 150mm x 150mm corner pads per platform module.																								
Accessory Components	Handrails, Safety Rails and Access equipment of all steel construction and fully welded.																								
General Assembly	Platform modules and accessory components are bolted together with high tensile M16 bolts.																								
Finish	Fabricated platform modules and accessory components are finished in a high specification industrial paint which incorporates advanced rust inhibitors. Fixings are bright zinc finished.																								
Design & Manufacture	The system is wholly designed and manufactured by Chase Equipment Limited.																								

Specialist manufacturers of lifts, ramps and loading bay equipment.

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