

Maintenance Support Block

Model - IMSB



Description

The **Support Blocks** were developed to secure and support Forklift Trucks during maintenance, allowing for continual lift of a Forklift Truck for the duration of service. Providing consistent stability once the truck has been jacked to the appropriate height. Primarily used for supporting lift trucks, these blocks can be used to support a wide range of machinery including Cars, Trailers, Caravans or other MHE.

| Model | Width (mm) | Depth (mm) | Height (mm) | Height Range (mm) | Capacity (Tons) |
|-----------------|------------|------------|-------------|-------------------|-----------------|
| IMSB-245/130/50 | 245 | 130 | 50 | 100/150/200/250 | 10 |

Standard Features

- · Each pack of 10 blocks includes:
- · 2 base blocks
- · 2 top blocks
- · 6 interconnecting blocks for safe brick stacking
- · Surface of blocks are ribbed to increase grip
- · Lightweight and easy to handle
- · Will not split or rot

Safety information

- · Use maximum of 5 blocks for 1 stack
- The area of use must be dry and clean to prevent the blocks from slipping
- The base block must always be placed on the floor and the top block underneath the lift truck

