

Bulk Waste Tipping Bins



Usage

Heavy duty tipping bins designed for handling of bulk waste, operated by a self-dumping mechanism.

Features & Benefits

- Made from 5mm plate with channel reinforcement around the bin top lip
- Oversized fork pockets are suitable for larger forklifts
- Self dumping mechanism is operated by the driver from their forklift seat
- Finished with enamel paint over primed steel
- Crane lugs and Lid are optional accessories
- Safe Working Load of 3000kg

Specifications

Model 11640076

Dimensions: 1900mmL x 2510mmW x 1125mmH

Capacity: 4.3 cubic metres

Unit Weight: 950kg

Pocket Size: 180 x 80mm

Pocket Centres: 950mm

HCG: 900mm

VCG: 500mm

Model 11640186

Dimensions: 1900mmL x 3110mmW x 1125mmH

Capacity: 5.4 cubic metres

Unit Weight: 1050kg

Pocket Size: 180 x 80mm

Pocket Centres: 950mm

HCG: 900mm

VCG: 500mm

Ideal for:

Transport/Logistics | Warehouse | Workshop | Retail | Construction | Mining | Servicing/Maintenance | Agriculture | Hospitality/Food Services | Health/Medical | Office/Education | Cleaning

