

Stackable steel container



The Goodpack MB6 is a multimodal container intended for use in transport and storage of payloads of the foodstuff and chemical industries. It is especially suitable for vegetable and fruit juices, concentrates and pastes.

The MB6 is a steel-framed container, which can be stacked both empty and laden, as well as collapsed when empty. The construction ensures efficient protection against shocks and contamination. The MB6 is safe, easy and quick to both assemble and disassemble by a single individual.

The MB6 offers easy handling with 4-way forklift entry, integrated lid, removable sidewalls (all four) and a rugged build. It is used extensively for shipping foodstuffs in sea containers, trucks and rail cars.

Goodpack Stackable Steel Container

Product highlights:

- Maximum payload 1,650 kg (3,637 lb)
- Integrated lid
- Removable sidewalls
- Laden five high stacking in warehouse
- 16 laden MB6's fit in a 20 ft ISO container

Technical Specifications:

Dimensions (external)	1,220 x 1,120 x 1,076 (mm, L x W x H)
Dimensions (internal)	1,187 x 1,069 x 981 (mm, L x W x H)
Dimensions (collapsed)	1,220 x 1,120 x 224 (mm, L x W x H)
Volume (internal)	1.25 m ³ (330 US gallon, 44.1 ft ³)
Tare weight	115 ± 3 kg (254 ± 7 lb), including lid (lid: 10.6 ± 0.5 kg (24 ± 2 lb))
Maximum payload	1,650 kg (3,637 lb)
Forklift handling	4-way entry
Tracking	RFID tag (chip and bar code) and 2D serial number
Special features	integrated lid, removable sidewalls (all)
Stackable in warehouse*	5 (laden)
Max. weight on lowest container	7,100 kg (15,652 lb)
Stackable in transit*	2 (laden)
Quantity in 20 ft ISO**	16*** (laden), 80 (collapsed)
Quantity in 40 ft ISO**	36*** (laden), 180 (collapsed)
Quantity in 40 ft HC ISO**	198 (collapsed)
Quantity in 50 ft 6 in rail car (N.America, boxcar)	48 (laden)
Construction	all-welded steel frame with collapsible walls
Material	galvanized steel frame, Galvalume [®] sidewalls

* subject to local regulations

** subject to local weight and load restrictions

*** non-reefer or reefer

General Goodpack container features and benefits:

- Returnable and reusable
- Rugged and robust patented design
- Safe in operation
- Easy to handle - no tools required
- Frame made of galvanized steel
- Capable of carrying a wide range of payloads
- Good protection against contamination
- Size-optimized for ISO container transport
- Equipped with RFID tag for tracking purposes
- Available globally*

* subject to compliance with applicable trade restrictions (e.g., embargoes)

Ordering information:

Product	Part number	Features
Goodpack MB6	MB6	

Document information:

Technical data sheet	Date of issue	Language, format
GP TDS MB6	Feb27/2023	English, A4