



Goodpack Container Catalog

December, 2023

GOODPACK CONTAINERS

Based on careful planning, together with our customers, Goodpack delivers containers for different applications,² different regional requirements and different means of transport. The following slides present our selection of container models.

The MB3

- nestable (empty)
- galvanized steel
- equipped with RFID tag (chip and bar code)
- tare weight approx. 124 kg
- 1446 × 1135 × 1115 (mm)*

*External dimensions, L × W × H



➤ MB3, examples

CREATING **CIRCULAR** SUPPLY CHAINS



MB3 with one inner sidewall collapsed (folded down).



MB3's empty and stacked.

The MB4

- nestable (empty)
- galvanized steel
- equipped with RFID tag (chip and bar code)
- tare weight approx. 120 kg
- 1465 × 1150 × 1080 (mm)*
- bottom discharge hole

*External dimensions, L × W × H



>> MB4, examples

CREATING **CIRCULAR** SUPPLY CHAINS



Two MB4's stacked.



MB4 equipped with a double spout bladder.

The MB5

- collapsible (empty)
- galvanized steel
- equipped with RFID tag (chip and bar code)
- tare weight approx. 132 kg
- 1465 × 1150 × 1098 (mm)*
- removable sidewall

*External dimensions, L × W × H



>> MB5, examples

CREATING **CIRCULAR** SUPPLY CHAINS



MB5 laden with synthetic rubber bales (mock-up).
Sidewall removed for display.



MB5 equipped with a single spout bladder and
open top PE liner (blue).

The MB5 TYRECUBE®

- collapsible (empty)
- galvanized steel
- equipped with RFID tag (chip and bar code)
- tare weight approx. 166* kg
- 1465 × 1150 × 1508* (mm)**
- removable sidewall
- frame extension (option)

* Including frame extension

** External dimensions, L × W × H



➤ MB5 TYRECUBE® examples

CREATING **CIRCULAR** SUPPLY CHAINS



MB5 TYRECUBE® partially laden with passenger car tyres.
Sidewall removed for display.



MB5 TYRECUBE® equipped with frame extension
and laden with two Off the Road (OTR) tyres. Total
height with extension 1508 mm.

The MB5H

- collapsible (empty)
- galvanized steel
- equipped with RFID tag (chip and bar code)
- tare weight approx. 133 kg
- 1465 × 1150 × 1098 (mm)*
- removable sidewall
- foldable half-sidewall

*External dimensions, L × W × H



>> MB5H, examples

CREATING **CIRCULAR** SUPPLY CHAINS



Two MB5H's stacked and exhibiting the foldable half-sidewalls.

The MB5HE

- collapsible (empty)
- galvanized steel
- equipped with RFID tag (chip and bar code)
- tare weight approx. 142* kg
- 1465 × 1150 × 1183* (mm)**
- removable sidewall
- foldable half-sidewall
- extension rim

* Including extension rim

** External dimensions, L × W × H



➤ MB5HE, examples

CREATING **CIRCULAR** SUPPLY CHAINS



MB5HE with corrugated fiberboard inserts
(not included).



MB5HE with extension rim.

The MB5S

- collapsible (empty)
- galvanized steel
- equipped with RFID tag (chip and bar code)
- tare weight approx. 80 kg
- 1465 × 1150 × 638 (mm)*

*External dimensions, L × W × H



➤ MB5S, examples

CREATING **CIRCULAR** SUPPLY CHAINS



MB5S with one sidewall collapsed (for disassembly).



Three MB5S's stacked.

The MB5W

- collapsible (empty)
- galvanized steel
- equipped with RFID tag (chip and bar code)
- tare weight approx. 230 kg
- 2308 × 1465 × 1098 (mm)*
- two removable sidewalls

*External dimensions, L × W × H



>> MB5W, examples

CREATING **CIRCULAR** SUPPLY CHAINS



MB5W assembled. Both short walls are removable.



MB5W interior view, with sill in middle visible.

The MB5WS

- collapsible (empty)
- galvanized steel
- equipped with RFID tag (chip and bar code)
- tare weight approx. 140 kg
- 2308 × 1465 × 638 (mm)*

*External dimensions, L × W × H



>> MB5WS, examples

CREATING CIRCULAR SUPPLY CHAINS



MB5WS assembled and empty.

The MB6 TOMATOCUBE™

- collapsible (empty)
- galvanized steel
- equipped with RFID tag (chip and bar code)
- tare weight approx. 116 kg
- 1220 × 1120 × 1076 (mm)*
- removable sidewalls (all)
- equipped with lid

*External dimensions, L × W × H



>> MB6 TOMATOCUBE™, examples

CREATING CIRCULAR SUPPLY CHAINS



MB6 fully collapsed for stacking,
exhibiting the lid.

The MB6HBD

- collapsible (empty)
- galvanized steel
- equipped with RFID tag (chip and bar code)
- tare weight approx. 124 kg
- 1220 × 1120 × 1076 (mm)*
- one foldable half-sidewall
- removable sidewalls (all)
- bottom filling/discharge cavity
- equipped with lid



*External dimensions, L × W × H

>> MB6HBD, examples

CREATING CIRCULAR SUPPLY CHAINS



MB6HBD assembled with lid in place and discharge cavity flap open.

The MB7

- collapsible (empty)
- galvanized steel
- equipped with RFID tag (chip and bar code)
- tare weight approx. 135 kg
- 1500 × 1150 × 1098 (mm)*
- removable sidewall

*External dimensions, L × W × H



>> MB7, examples

CREATING CIRCULAR SUPPLY CHAINS



MB7 exhibiting removable sidewall.

The MB9

- collapsible (empty)
- galvanized steel
- equipped with RFID tag (chip and bar code)
- tare weight approx. 110 kg
- 1465 × 1130 × 1090 (mm)*
- removable sidewalls (all)

*External dimensions, L × W × H



➤ MB9, examples

CREATING **CIRCULAR** SUPPLY CHAINS



Two MB9's stacked.



MB9 exhibiting one of the removable sidewalls.

The MB12M

- collapsible (empty)
- galvanized steel
- equipped with RFID tag (chip and bar code)
- tare weight approx. 66 kg
- 1150 × 975 × 838 (mm)*
- two removable sidewalls
- one foldable half-sidewall
- integrated 2-part folding lid
- two document pouches

*External dimensions, L × W × H



>> MBI2M, examples

CREATING **CIRCULAR** SUPPLY CHAINS



MB12M with document pouch. Sidewall 1 is foldable and removable.



MB12M with sidewall 1 collapsed for disassembly.

The MB12

- collapsible (empty)
- galvanized steel
- equipped with RFID tag (chip and bar code)
- tare weight approx. 65 kg
- 1150 × 995 × 838 (mm)*
- two removable sidewalls
- one foldable half-sidewall
- integrated 2-part folding lid
- two document pouches

*External dimensions, L × W × H



>> MBI2, examples

LIMITED AVAILABILITY

CREATING CIRCULAR SUPPLY CHAINS



MB12 with sidewall 1 collapsed for disassembly.



A stack of empty collapsed MB12's.



WELCOME TO THE FORGE

The Forge is a container laboratory situated in our Singapore headquarters. It displays all Goodpack container models and many leading applications.

You are welcome to visit The Forge whenever you are in town!



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www.goodpack.com

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