



INNOVATIVE



DURABLE



SUSTAINABLE

PRODUCT SPECIFICATIONS

GitterPak® 1200 x 800

The sustainable alternative to steel giterboxes



Designed to European dimensions and produced in Europe, the GitterPak™ with a 1200 x 800 footprint is a reliable 1 to 1 substitute for metal gitterboxes, metal tubs and wooden crates. The plastic FLC is used in automotive and industrial applications and holds up to 900 kg.

Overview

- European standard 1200x800 footprint
- Weight capacity of 900kg
- Collapsible to reduce shipping cost
- Stackable 1 + 5 static / 1 + 2 dynamic
- Optimised space utilisation in return transport
- Multiple access door configurations
- Easy to clean, rust-free
- Preventing metal-on-metal part damage
- Easy maintenance on site
- Improved workplace safety

GitterPak® Product Specifications

Specifications (All dimensions in mm, unless otherwise indicated)

Model		HDB1208-960	
Outside Dimensions (L x W x H)		1200 x 800 x 960	
Inside Dimensions (L x W x H)		1120 x 720 x 805	
Product Clearance		776	
Collapsed Height		354	
Container Capacity (kg)		900	
Internal Volume to fill line (liters)		625	
Weight (kg)		65	
Maximum Loaded Stack	Static	1 + 5	
	Dynamic	1 + 2	
Return Ratio		1 : 2,7	
Access Door Openings	Height	Long Side	465
		Short Side	465
	Width	Long Side	900
		Short Side	420
Fork Openings	Height	Long Side	79
		Short Side	102
	Width	Long Side	290
		Short Side	224
40' Container Quantities (w/o covers)	Collapsed	175	
	Assembled	50	
3m Truckload Quantities (w/o covers)	Collapsed	272	
	Assembled	102	

Specifications (All dimensions in mm, unless otherwise indicated)

Compatible Top Cap	CHDB1208 Top
Manufacturing Process	High Pressure
Material	HDPE
Outside Dimensions (L x W x H)	1225 x 825 x 51
Weight (kg)	5.4



GitterPak:
272 units



Steel
Gitter-
boxes
78 units