

Data sheet

F-GIBOX JUMBO

1240 x 840 x 975

Product description

The F-GIBOX Jumbo is the ideal replacement for conventional steel/mesh boxes: Extremely robust, storable in high-rack warehouses and dimensionally compatible with DIN 15 155.

Equipped with a foldable twin-sheet sleeve for high stiffness and ruggedness.



- Ext. dimensions (L x W x H): 1240 x 840 x 975 mm
- Int. dimensions (L x W x H): 1195 x 795 x 782 mm

- Tare weight: 60 kg
- Max. load capacity: 500 kg
- Max. stacking load: 1100 kg

- Usable volume: 0,75 m³ / 750 l

Pallet

- Material: Steel, coated
- Weight: 40,5 kg
- Features: Welded-on steel feet
HDPE twin-sheet bottom inserts

Lid

- Material: HDPE black (Twin-Sheet)
- Weight: 9,5 kg
- Features: Corner angels made of aluminum for safe stacking

Foldable sleeve

- Material: HDPE black (Twin-Sheet)
- Material thickness: 19 mm
- Grammage: 5500 g/m²
- Weight: 17 kg
- Features: M-Fold for volume saving
Loading flap with locking systems & velcro and fleece
Integrated document pocket

- Options: Customized embossing
Additional loading flap

Advantages

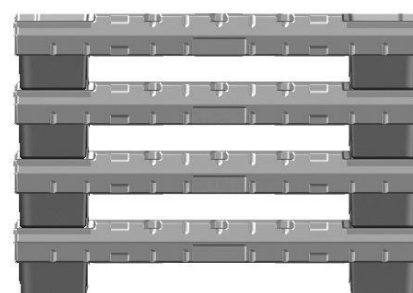
- Low tare weight at high breaking strength
- Banding not required
- Closed system
- Easy handling
- 100% recyclable
- Space-saving return transportation

Volume reduction

For space saving return transportation pallet, lid and sleeve of the F-GIBOX Jumbo remain as a self-contained unit.

- Return Rate [Standard]: 1:4
- Space-savings: 75%

- Return Rate [Jumbo]: 1:3,3
- Space-savings: 70%



Stacking example of folded boxes

	Storage spaces	Set-up boxes [full]	Folded boxes [empty]
Standard Truck [Height: 2400 mm]	32	64	256
Jumbo Truck [Height: 3000 mm]	32	96	320