

Our FurniBox® is the ultimate tailored solution for the furniture industry.

The Furnibox® is optimally suited for low-rise warehouses and block stores and with additional equipment also for high-bay warehouses.

The sturdy tubular steel frame construction allows for ideal stackability.

- High-quality synthetic paint, blue RAL 5012.
- Set of wheels: 100 mm polypropylene, 3 swivel castors and 1 directional roller.
- Expandable thanks to special accessories.

Technical Specifications



FurniBox® 1300

Ext. dimensions	W: 1300 mm D: 1150 mm H: 1800 mm		
Int. dimensions	W: 1210 mm D: 1100 mm H: 1610 mm		
Weight: 69 kg	Load cap: 600 kg	Top load: 600 kg	stackable 3-high
Loading height: 190 mm, underclearance: 135 mm. Mesh size: 260 mm, horizontal tubular piece in side wall: height 910 mm from top edge of platform to top edge of tubular piece.			



FurniBox® 2000

Ext. dimensions	W: 2000 mm D: 1150 mm H: 1800 mm		
Int. dimensions	W: 1910 mm D: 1100 mm H: 1610 mm		
Weight: 85 kg	Load cap: 600 kg	Top load: 600 kg	stackable 3-high
Loading height: 190 mm, underclearance: 135 mm. Mesh size: 260 mm, horizontal tubular piece in side wall: height 910 mm from top edge of platform to top edge of tubular piece.			



FurniBox® 2500

Ext. dimensions	W: 2500 mm D: 1150 mm H: 1800 mm		
Int. dimensions	W: 2380 mm D: 1100 mm H: 1600 mm		
Weight: 105 kg	Load cap: 600 kg	Top load: 600 kg	stackable 3-high
Loading height: 200 mm, underclearance: 135 mm. Mesh size: 345 mm, 1st horizontal tubular piece in side wall: 700 mm, 2nd horizontal tubular piece in side wall: 900 mm from top edge of platform to top edge of tubular piece.			



FurniBox® 2700

Ext. dimensions	W: 2700 mm D: 1150 mm H: 1800 mm		
Int. dimensions	W: 2610 mm D: 1100 mm H: 1610 mm		
Weight: 111 kg	Load cap: 600 kg	Top load: 600 kg	stackable 3-high
Loading height: 200 mm, underclearance: 135 mm. Mesh size: 345 mm, 1st horizontal tubular piece in side wall: 700 mm, 2nd horizontal tubular piece in side wall: 900 mm from top edge of platform to top edge of tubular piece.			