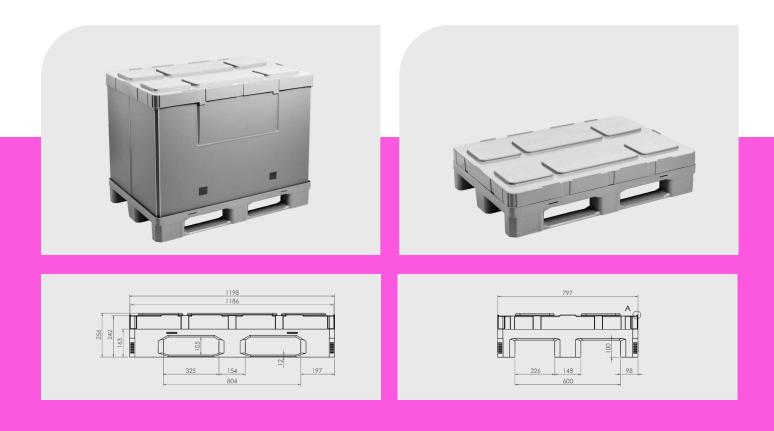
Cabka



CabCube HyQ 1208

3 Runners

1200 × 800 × 940 mm

| Technical Data | Bottom External | External | Internal Dimensions (mm) | Maximum Load Capacities (kg) | | | Weight (kg) | |
|------------------|-----------------|------------------|-----------------------------|------------------------------|---------|---------|-------------|--|
| Technical Data | support | Dimensions (mm) | | Static | Dynamic | Racking | PP | |
| CabCube HyQ 1208 | 3 runners | 1200 × 800 × 940 | 1160 × 760 × 730 | 1100 | 600 | 600 | 35,0 | |

Options

- Perfect combination of mechanical performance and highest Benefits 1. hygiene requirements, ideal for pharmaceutical logistics
 - 2. High filling load and racking weight. Ideal container for higher loads

. .

- Watertight pallet, ideal for washing lines. 3.
- Fully closed and higienic closed deck and bottom 4.
- 5. Totally smooth, sealed surfaces to prevent the accumulation of dirt and dust
- 6. Optimized folding design with increased load volume to improve reverse logistic
- 7. Reusable product and 100% recyclable
- Perfect interlocking in empty stacking due to matching lid and 8. runner geometry

- Conductive / ESD 1.
- 2. Track & tracing (RFID, Barcode, Beacons...)
- 3. Customizable sleeve dimensions
- Customizable sleeve design 4.
- Individual marking 5.

en 2025-07-

<mark> &</mark> Cabka



More mass, more class

CabCube HyQ 1208

3 Runners



1200 × 800 × 940 mm

| Technical Data | CabCube HyQ 1208 |
|----------------------|---------------------|
| Filling Volume | 645 L |
| Height of folded box | 230 mm |
| Nesting Space | 20 mm |
| Total Weight* | 35 kg |
| Entries | 4 way |

| Maximum Load Capacities | |
|----------------------------|---------|
| Filling weight | 600 kg |
| Stacking load | 1100 kg |
| Stacking factor | 1+4 |
| Dynamic load | 600 kg |
| Racking load | 600 kg |

| Truck Loads | Mega Truck (13,6 x 2,48 x 3,0 m) | | |
|--------------------|--|--|--|
| unfolded per stack | 3 | | |
| unfolded total | 99 | | |
| folded per stack | 12 | | |
| folded total | 396 | | |
| Return ratio | 1:4 | | |
| Volume reduction | 76 % | | |

Stacking scenarios 200kg 300kg 200kg 500kg 300kg 500kg 300kg 500kg 300kg 600kg 500kg 500kg 300kg 200kg 200kg 111 1+2 1+3

in Mega Truck

1+2

1 + 11

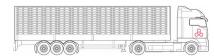
| | - 1 | ľ |
|--|---------|---|
| | - 5 | |

Return Ratio 1:4

Mega Truck utilization

Full containers

Empty containers





| Standard Components | Base | Lid | Sleeve (optional) |
|------------------------|---------------------|--------------------|---------------------|
| Weight | 19,5 kg | 6 kg | 9 kg |
| Material | PP | PE | PP |
| Dimensions | 1200 × 800 × 160 mm | 1235 x 830 x 69 mm | 1180 x 780 x 780 mm |

en 2025-07-18