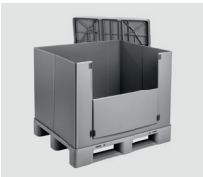
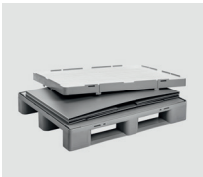


CabCube HyQ 1210

3 Runners



1200 × 1000 × 940 mm



Technical Data	Bottom support	External Dimensions (mm)	Internal Dimensions (mm)	Maximum Load Capacities (kg)			Weight (kg)*
				Static	Dynamic	Racking	PP
CabCube HyQ 1210	3 runners	1200 × 1000 × 940	1160 × 960 × 730	1100	600	600	40

Benefits

1. Perfect combination of mechanical performance and highest hygiene requirements, ideal for pharmaceutical logistics
2. High filling load and racking weight. Ideal container for higher loads
3. Watertight pallet, ideal for washing lines.
4. Fully closed and higienic closed deck and bottom
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
8. Perfect interlocking in empty stacking due to matching lid and runner geometry

Options

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



CabCube HyQ

1210

3 Runners



1200 × 800 × 940 mm

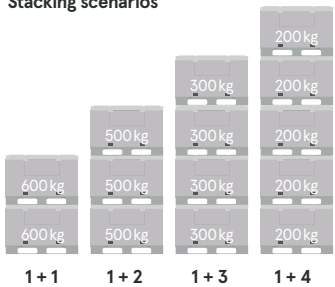
Technical Data	CabCube HyQ 1210
Filling Volume	850 L
Height of folded box*	250 mm
Nesting Space	20 mm
Total Weight*	40 kg
Entries	4 way

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

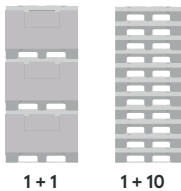
Truck Loads	Mega Truck (13,6 x 2,48 x 3,0 m)
unfolded per stack	3
unfolded total	78
folded per stack*	11
folded total*	363
Return ratio*	1 : 4
Volume reduction	73 %

Standard Components	Base	Lid	Sleeve (optional)
Weight	22,5 kg (3R) 23,5 kg (5R)	7 kg	10,5 kg
Material	PP	PE	PP
Dimensions	1200 × 1000 × 160 mm	1185 x 989 x 72 mm	1180 x 980 x 780 mm

Stacking scenarios



in Mega Truck

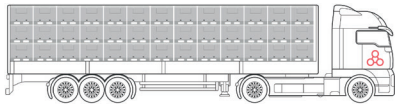


Return Ratio
1 : 4

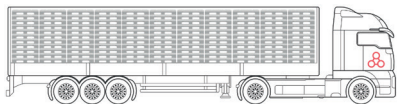


Mega Truck utilization

Full containers



Empty containers



Technical data are guideline values based on experience and tests according to ISO 8611 with evenly distributed loads at 20°C. The data may vary based on intended use, product features, raw materials used and environmental influences. Upon request our sales team will confirm the data required for your individual application.