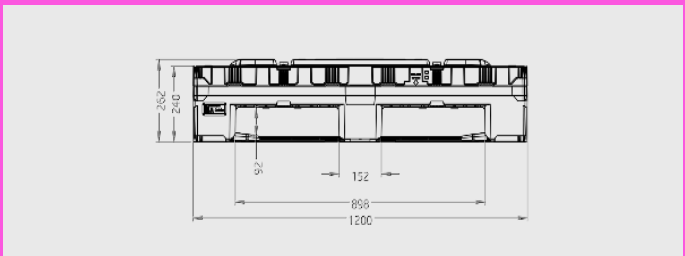
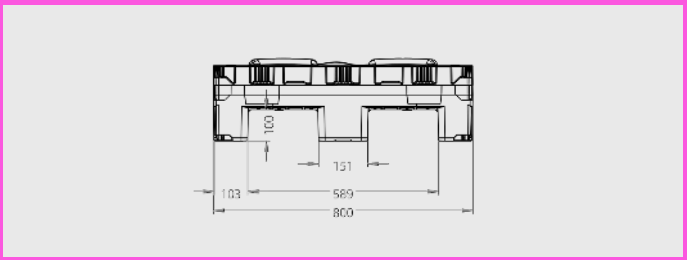




CabCube Euro 1208

3 Runners Z folding

1200 × 800 × 1260 mm

Technical Data	Bottom support	External Dimensions (mm)	Internal Dimensions (mm)	Maximum Load Capacities (kg)			Weight (kg)
				Static	Dynamic	Racking	PP
CabCube Euro 1208	3 runners	1200 × 800 × 1260	1156 × 756 × 1074	900	500	500	45

Benefits

1. 100 % EURO Dimensions – Fits existing systems; reduces errors and logistics costs
2. Steel Reinforced Base, Closed Runners + RFID ready – Automation-compatible design; improves tracking and operations
3. Lightweight Lid (5.6kg) – Ergonomic; lowers fatigue and injury risk
4. Auto-Locking Retainers – Fast and tool-free setup
5. Tamper Evident Locking – Ensures cargo, lowers theft
6. Robust PP Sleeve – High load protection; prevents damage and loss
7. Recycled PE Base – Durable; 200+ cycles, lowers total cost
8. Anti-Slip Surface – Splinter-free; meets safety standards
9. 80% Volume Reduction – 1/5,3 return ratio; cuts empty transport costs
10. 100% Recyclable – ESG-friendly; reduces waste disposal costs

Options

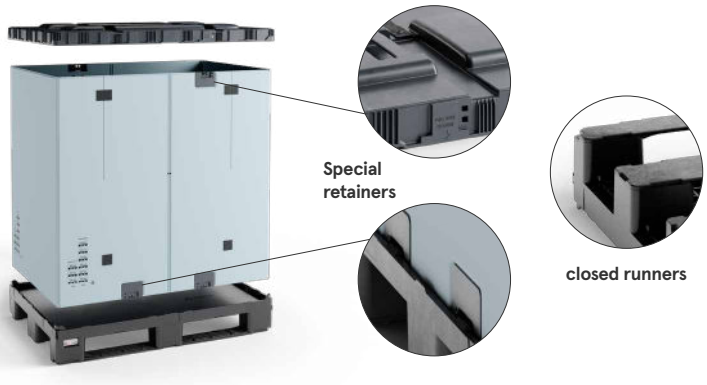
1. Conductive / ESD
2. Track & tracing (RFID, Barcode, Beacons...)
3. Customizable sleeve dimensions
4. Customizable sleeve design and loading door
5. Grommets under the base
6. Return Collar, closure profiles
7. Individual marking

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.

CabCube Euro 1208

3 Runners Z folding

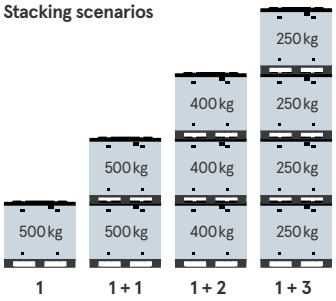
1200 × 800 × 1260 mm



Standard Components	Base	Sleeve (optional)	Lid
Weight	26 kg	13 kg	5,6 kg
Material	PE	PP (10mm; 3000g/m²)	PE
Dimensions	1200 × 800 × 197 mm	1176 × 776 × 1100 mm (door dimensions: 700 × 460 mm)	1200 × 800 × 85 mm

Technical Data	CabCube Euro 1208
Filling Volume	939 L
Height of folded box	262 mm
Nesting Space	22 mm
Total Weight	45 kg
Entries	4 way

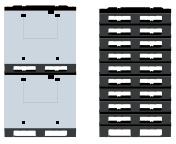
Stacking scenarios



Maximum Load Capacities	
Filling weight	500 kg
Stacking load	900 kg
Stacking factor	1+3
Dynamic load	500 kg
Racking load	500 kg

in Mega Truck

in Standard Truck



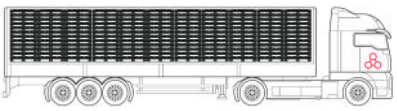
Return Ratio
1 : 5,3

Truck Loads	Mega Truck (13,6 x 2,48 x 3,0 m)	Standard Truck (13,6 x 2,48 x 2,7 m)
unfolded per stack	2	2
unfolded total	66	66
folded per stack	12	10
folded total	396	330
Return ratio	1 : 5,3	1 : 5,3
Volume reduction	80 %	80 %

Mega Truck utilization

66 full containers

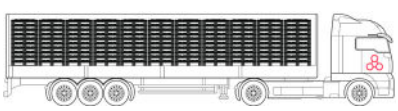
396 empty containers



Standard Truck utilization

66 full containers

330 empty containers



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