CabCube® 3.0

3 Runners

1235 x 830 x 954 mm

Technical Data	Bottom support	External Dimensions (mm)	Internal Dimensions (mm)	Maximum Load Capacities (kg)		
				Stacking	Dynamic	Racking
CabCube® 3.0 (3R)	3 runners	1235 x 830 x 954	1190 x 785 x 773	1500	500	500

Benefits

1. Best solution for roller conveyor systems
2. Great foldability ratio
3. Ergonomic design with optimal handling through handles on the lid and easy sleeve attachment
4. Secured folded unit with protected sleeve
5. Large hatch for easy access to stored goods
6. Reusable product, 100% recyclable, base and lid made of recycled plastic

Options

1. Repairable/interchangeable runners
2. Grommets under the base
3. RFID transponders and other IoT options
4. Customizable sleeve dimensions
5. Customizable sleeve design
6. Individual marking and labeling
7. ESD: conductive
8. Two further base options available (4 Feet, 9 Feet)

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.   **cabka.com**

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3 Runners

1235 x 830 x 954 mm

Standard Components	Base	Sleeve (optional)	Lid
Weight	25,5 kg	9,6 kg	7,7 kg
Material	PE	PP	PE
Dimensions	1235 x 830 x 187 mm	1210 x 805 x 805 mm	1235 x 830 x 69 mm

Technical Data	CabCube® 3.0 3 Runners
Filling Volume	722 L
Height of folded box	239 mm
Nesting Space	26 mm
Weight	43 kg
Entries	4 way
Sleeve Thickness	10 mm
Sleeve Density	3000 gr/m²

Stacking scenarios

1 + 1	1 + 2	1 + 3	1 + 4	1 + 5
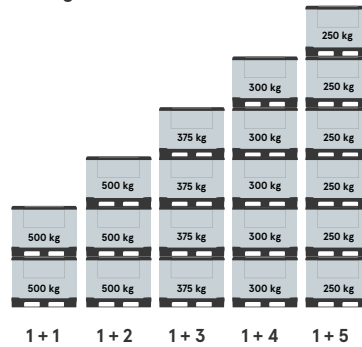
Maximum Load Capacities	
Filling weight	500 kg
Stacking load	1500 kg
Stacking factor	1+5
Dynamic load	500 kg
Racking load	500 kg

in Mega Truck

1 + 2   1 + 12
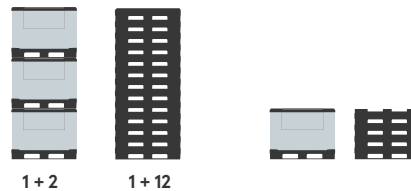
Return Ratio 1 : 4,3

Truck Loads	Mega Truck (13,6 x 2,48 x 3,0 m)
unfolded per stack	3
unfolded total	96
folded per stack	13
folded total	416
Return ratio	1 : 4,3
Volume reduction	77 %

Megatrailer utilization

Full containers

Empty containers

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