## Cabka





## Pallet Box 2.0

**3R closed** 

1300 x 1150 x 1250 mm





Technical Data	Bottom support	Wall Design	External Dimensions (mm)	Internal Dimensions (mm)	Maximum Load Capacities (kg)			Filling	Weight (kg)
					Stacking	Dynamic	Racking	Volume (I)	PE
Pallet Box 2.0 (3R-closed)	3 runners	closed	1300 x 1150 x 1250	1240 x 1060 x 1085	7000	2000	1000	1400	73,0

Entry: 4 ways | Nesting height: - | Safety rims: 13 mm | Stacking factor: 1+6

Logistic Data	Standard Truck Europe		Standard Truck USA		Mega Truck		Jumbo Truck		40' HC Container	
	stack	total	stack	total	stack	total	stack	total	stack	total
Pallet Box 2.0 (3R-closed)	2	42	-	-	2	42	2	44	2	36

Options

efits	1.	Giant pallet box with 1400 liters capacity
nef	2.	Stackable up to 7 (1+6) high
Bei	3.	Excellent stacking stability thanks to stacl

- 2. Stackable up to 7 (1+6) high
- Excellent stacking stability thanks to stacking locators 3.

4. Great impact strength on the lower side of the box

- 5. Strong runner attachment to the base
- 6. Perfect forklift grip through the use of 8 grommets under the base
- 7. Label holder for easy identification

8. Reusable rigid container, 100% recyclable

- 1. Safety rims (13 mm)
- 2. Stacking locators (29 mm)
- 3. Replaceable runners
- RFID transponders and other IoT options 4.
- 5. Different colors available (grey, blue, black, red, green) and other colors on request
- 6. Individual marking and labeling
- 7. ESD prevention: anti-static
- 8. Further versions: 6 runners / ventilated walls
- 9. Also available made from recycled material for non-food contact applications

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.

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