

Specsheet

Thermoport 4.0 1000 KB heated



Item No.:	85020423 (orange) 85020424 (black)
Colour:	orange (RAL 1007) / black
Length x Width x Height:	approx. 688 x 435 x 561 mm
Material:	polypropylene, physiologically safe, insulated with CFC-free polyurethane foam
Clearance between support rails:	36 mm (between basement and first rail 44 mm)
Number of pairs of support rails:	12
GN size:	1/1
Insertion GN Containers:	max. 2x GN 1/1 200 mm deep
Capacity with GN inserts:	max. 52 liters
Application temp. range:	-20 up to +100 °C
Heating:	digital circulating air heating
Heating output:	up to +85 °C
Total connected load:	0,810 kW
Rated voltage:	1 N AC 220-240 V 50/60 Hz
Loading type:	frontloader
Suitable for Dishwasher:	yes (with removed heating element), cleaning up to +90°C
Safety type:	IPX5
Empty weight:	approx. 17,6 kg

The Thermoport 1000 KB is extremely durable and robust. It can be used for food transportation and also for keeping food hot or cold at the same time.

The heating time is in max. 20 minutes up to +80 °C.

This Thermoport is on each side equipped with one stable, foldable, black handle, made of impact-resistant plastic. The door is fixed with two hinges (black). The door can be wide open and is easy to remove for cleaning in the dishwasher.

Furthermore the door is equipped with a large, stable snap catch and with replaceable white insert card made of plastic. Handle, hinges and snap catch are replaceable. The underside of the base is equipped with screwed stacking rails, which are also replaceable. All-round rails serve as reinforcement of Thermoport®. Top side formed for stacking with all Rieber-Thermoport® units.