



## 1000 K

Front loader for GN container combinations up to max. 2 x 1/1, 200 mm deep and max. 52 litres storage capacity

External dimensions	435 x 610 x 561 mm
	(1000 K)
	435 x 634 x 561 mm
	(1000 KB)
Internal dimensions	330 x 535 x 460 mm
Support rails	12 pairs
Clearance width bety	ween
the support rails	300 mm
Application range	-20 °C up to +100 °C
Total weight	12 kg
Storage capacity	
with GN containers	max. 52 litres
Loading	
examples	see page 28
Complete (with door without thermometer)	
Order no.	85 02 04 01 orange
Order no.	85 02 04 12 black
Complete (with door with thermometer)	
Order no.	85 02 04 16 orange
Order no.	85 02 04 17 black

## 1000 KB heated

Front loader for GN container combinations up to max. 2 x1/1, 200 mm deep and max. 52 litres storage capacity

The same as Thermoport® 1000 K, with additional removable and self-regulating PTC air-circulating heating unit, air channel on reverse side for even heat distribution.

ON/OFF switch via socket, suitable for dishwasher cleaning without heating element.

Heating	max. achievable
	temperature: +95°C
Heating output	300 W
Rated voltage	1N AC 230 V 50 Hz
Total weight	17.2 kg
Complete (with door without thermometer)	
Order no.	85 02 04 02 orange
Order no.	85 02 04 13 black
Complete (with door with thermometer)	
Order no.	85 02 04 14 orange
Order no.	85 02 04 15 black

**Accessories** as for 1000 K, however without insulated divider and cooling plate

## Accessories

#### Insulated divider

for cold and warm zone (see Page 25)

#### Cooling plate

Pre-cooled element (see Page 25)

## Insert frame

(see Page 25)

## Transport trolley

for safe transportation of several Thermoports (see Page 51/52)

## Gastronorm containers and accessories

(see Gastronorm container brochure)

# Cliplock, lockable

(see Page 25)

## Stacking fixture

(see Page 25)

# Rustproof casters for 1000K/KB

(4 swivel casters, 2 with double brake)

Order no. 88 14 01 05

