



More Info



Data sheet

thermoport® K 1000 circular.heated-orange

The heated food transport box.

The stackable frontloader with heatable, precise and powerful circulating air heating (digitally controllable) is used for the safe transport of food in a GN system and for keeping the food hot. The mobile kitchen for the best food quality and complete transport safety.

Space-efficient configuration with GN containers and GN thermoplates® in combination with the transport-safe, watertight press-in lid or in a vacuum with the vaculid® lid for low-temperature cooking. Additional cooling option is possible with the insertion of GN 1/1 cooling pellets; the cold air is distributed evenly in the interior in pure circulating air mode.

Rieber thermoport® made of plastic and stainless steel can be stacked together and placed on the transport or serving trolleys – for slip-resistant and safe transport.

Retrofittable with a CHECK sensor for seamless and automatic temperature documentation during transport. Clear identification and connection to the CHECK CLOUD are possible with the QR code.

TECHNICAL SPECIFICATIONS

thermoport® K 1000 circul.heated-orange



TECHNICAL SPECIFICATIONS

Dimensions	688 x 435 x 561 mm
Material	polypropylene
Weight	17,6 kg
Connected load	763 W
Rated voltage	1N AC 220-240 V 50/60 Hz
Plug type	Safety switch (Typ F)
Cable length	2.000 mm
Heating Area	+20 °C to +85 °C
Capacity with GN	52 L
Protection class	IPX4
Support rails	12
Distance betw. sup-ports	36 mm

Order number **85 02 04 23**

BENEFITS

- Lightweight, robust and pore-free plastic, double-walled and tightly welded.
- Well insulated, low loss of heat/cold.
- Uniform heat distribution, even when fully loaded.
- Steam slider for moisture regulation.
- Ergonomic, hinged handles and high-quality snap locks.
- Suitable for outdoor use, splash-proof (IPX4).
- Replaceable floor protection rails.
- Removable heating element and door, quick and easy cleaning.
- Dishwasher-safe up to +90°C without the heating system and splash-proof (IPX5).