

Rieber plastic thermoport® with added value

The mobile kitchen – storing, transporting and serving. Make your food safe and transparent in conjunction with °CHECK.

COMING SOON – thermoport® 1000 KB i. with Internet access.





Rieber thermoport® – for the best food quality



thermoport® 4.0 1000 KB

The thermoport® 4.0 1000 KB is a frontloader for storing, transporting, keeping your food hot and regenerating it. Digital heating (up to 85 °C) in conjunction with the Rieber vaculid® allows you to cook your food at low temperatures or passively cool it (optionally by inserting a cooling plate in combination with circulating air heating). The thermoport® is dishwasher-safe up to +90 °C (without heating system). The thermoport® 4.0 1000 KB is °CHECK ready. This means that you can easily monitor and identify your food, measure its temperature and organise your processes.

Technical data - thermoport® 4.0 1000 KB:

External dimensions (L x W x H): 435 x 688 x 561 mm

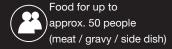
Volume / filling volume: max. 52 I Weight: 17.6 kg

Temperature range / heating capacity: -20 °C to +100 °C / 763 W

Order no.

with °CHECK Sensororange85 02 04 26with °CHECK sensorblack85 02 04 28without °CHECK sensororange85 02 04 23without °CHECK sensorblack85 02 04 24





Your benefits at a glance:

Replaceable insert card.

Space for the °CHECK sensor on the <u>inside</u> of the door (sensor optional).

QR code for organisation using °CHECK.

Digital control. Removable heater.

Reliable and powerful circulating air heating. Optimum heat and refrigeration circulation.

Low-temperature cooking.

Separate power cable.



Made from light, robust and pore-free plastic.

Very good insulating properties, double-walled, tightly welded. Absolutely hygienic.

Handle for easy transportation.

Easily removable doors.

Protected control system due to a raised casing edge.



Rieber developed the °CHECK digitalisation and organisation system for the safe monitoring of food. °CHECK offers a transparent and safe option for documenting all HACCP-relevant data digitally in real-time and for accessing this data anytime and anywhere via the Internet. These ensure that the unit can be clearly assigned and identified and that processes can be organised.

The °CHECK sensor is used for automatically measuring the temperature of the interior of the thermoport®. The inside of the door has a recess for attaching the sensor as standard. The thermoport® is available both with or without a sensor and this can be retrofitted at any time. Depending on the demand and area of use, the data can be collected, digitalised and managed either via MOBILE-°CHECK or AUTO-°CHECK and accessed via the Internet through the °CHECK-Cockpit irrespective of the location at any time.



Rieber thermoport® – for the best food quality



thermoport® 4.0 1000 K

The thermoport® 4.0 1000 K is a frontloader for storing, transporting and keeping food hot or cold. The thermoport® is dishwasher-safe up to +90 °C. The thermoport® 4.0 1000 K is °CHECK ready. This means that you can easily monitor and identify your food, measure its temperature and organise your processes.

Technical data - thermoport® 4.0 1000 K:

External dimensions (L x W x H): 435 x 610 x 561 mm

Volume / filling volume: max. 52 I Weight: 12 kg

Temperature range: -20 °C to +100 °C

Order no.

with °CHECK sensororange85 02 04 25with °CHECK sensorblack85 02 04 27without °CHECK sensororange85 02 04 01without °CHECK sensorblack85 02 04 12





Food for up to approx. 50 people (meat / gravy / side dish)

thermoport® 4.0 100 K hybrid

The new thermoport® 4.0 100 K hybrid toploader enables you to stack Gastronorm containers in different sizes and depths without wasting space when storing, transporting and serving your food. The thermoport® 4.0 100 K hybrid can be divided into hot/cold zones using thermal separation (insulated drawer) and can be supported and reinforced using heat and cooing pellets. The thermoport® is dishwasher-safe up to +90 °C. The thermoport® 4.0 100 K hybrid is °CHECK ready. This means that you can easily monitor and identify your food, measure its temperature and organise your processes.

Technical data - thermoport® 4.0 100 K hybrid:

External dimensions (L x W x H): 690 x 425 x 363.5 mm

Volume / filling volume: max. 26 l Weight: 8 kg

Temperature range: -20 °C to +100 °C

Order no.

with °CHECK sensororange85 02 03 60with °CHECK sensorblack85 02 03 61without °CHECK sensororange85 02 03 53without °CHECK sensorblack85 02 03 54







Food for up to approx. 12 people (hot: meat / gravy / side dish +

cold: salad / dressing)

thermoport® 600 K / 600 KB heatable

The thermoport® 600 K and 600 KB are frontloaders for storing, transporting and keeping your food hot or cold. The thermoport® is dishwasher-safe up to +90 °C. The thermoport® 600 K and 600 KB are °CHECK ready. This means that you can easily monitor and identify your food, measure its temperature and organise your processes.

Technical data – thermoport® 600 K / 600 KB heatable:

External dimensions (L x W x H): 420 x 610 x 386 mm (K) / 420 x 645 x 390 mm (KB)

Volume / filling volume: max. 33 l

Weight: 9.2 kg (K) / 11 kg (KB)

Temperature range /

heating capacity: -20 °C to +100 °C / 240 W (KB model)

Order no.

thermoport 600 K orange 85 02 05 05 thermoport 600 K black 85 02 05 18 thermoport 600 KB orange 85 02 05 07 thermoport 600 KB black 85 02 05 17 °CHECK sensor on request







Food for up to approx. 25 people (meat / gravy / side dish)

Rieber thermoport® – for the best food quality



thermoport® 4.0 100 K / 100 KB heatable

The thermoport® 4.0 100 K and 100 KB are toploaders for storing, transporting, serving and keeping your food hot or cold. The thermoport® is dishwasher-safe up to +90 °C. The thermoport® 4.0 100 K and 100 KB are °CHECK ready. This means that you can easily monitor and identify your food, measure its temperature and organise your processes.

Technical data - thermoport® 4.0 100 K / 100 KB heatable:

External dimensions (L x W x H): 370 x 645 x 308 mm

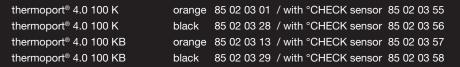
Volume / filling volume: max. 26 l

Weight: 7.2 kg (K) / 8.3 kg (KB)

Temperature range /

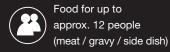
heating capacity: -20 °C to +100 °C / 500 W (KB model)

Order no.









thermoport® 4.0 50 K / 50 KB heatable

The thermoport® 4.0 50 K and 50 KB are toploaders for storing, transporting, serving and keeping your food hot or cold. The thermoport® is dishwasher-safe up to +90 °C. The thermoport® 4.0 50 K and 50 KB are °CHECK ready. This means that you can easily monitor and identify your food, measure its temperature and organise your processes.

Technical data - thermoport® 4.0 50 K / 50 KB heatable:

External dimensions (L x W x H): 370 x 645 x 240 mm

Volume / filling volume: max. 11.7 l

Weight: 6.9 kg (K) / 7.3 kg (KB)

Temperature range /

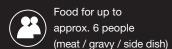
heating capacity: $-20~^{\circ}\text{C}$ to $+100~^{\circ}\text{C}$ / 240 W (KB model)

Order no.

thermoport® 4.0 50 K orange 85 02 02 01 / with °CHECK sensor 85 02 02 22 thermoport® 4.0 50 K black 85 02 02 16 / with °CHECK sensor 85 02 02 23 thermoport® 4.0 50 KB orange 85 02 02 06 / with °CHECK sensor 85 02 02 24 thermoport® 4.0 50 KB black 85 02 02 17 / with °CHECK sensor 85 02 02 25







thermoport® 10 / 10 D / 10 KW

The customised solution for individual portioning

All models share the modular design of the containers, which is exactly adapted to the sizes of the meal and side dish trays. You can choose between a 3-compartment or undivided meal tray, one or two additional side dish trays, cold or hot meals or the combination of cold and hot meals in one unit (10 KW). The thermoport® 10, 10 D and 10 KW are °CHECK ready.

Technical data, °CHECK sensor, models and order numbers: please ask!



thermoport® 10



Food for individuals

Further models upon request. We'll be happy to advise you.

Call us on 01225 704470 or email us at sales@bglrieber.co.uk

BGL Rieber