







## Door thermoport® canteen (hybrid 140°C)

Mobile, fully functional regeneration and preparation in the thermoport® canteen.



More Info

The heatable thermoport® canteen Hybrid 140° door is suitable for mobile and fully functional regeneration/preparation with 2 separate, digitally controllable circulating air heating systems. With a choice of programs for keeping food cold and hot at the same time or separately, as well as for regenerating and cooking food. The cooking programs are adjustable with the desired chamber or core temperature, with an integrated core temperature sensor. For perfect preparation without food drying out, using controllable moistening. In addition, a refrigeration function through the pure circulating air program and with the insertion of GN 1/1 cooling pellets. The hybrid program combines this refrigeration function in the top section, with a simultaneous function to keep food hot, including moistening, in the bottom section. Both sections are thermally separated through the insertion of the insulated divider included in the set. This means that two zones for keeping food hot/cooking with different temperatures can also be separated with the 2-chamber program, with a moistening function in the bottom section. All programs can also be saved, thus allowing for perfect food quality at any time.

For mounting on the thermoport® canteen for actively keeping food hot and cooking of food.

Identical door for the thermoport® hybrid 140°.

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

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Rated voltage	1N AC 230 V 50/60 Hz
Connected load	3,3 kW
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Weight	18,8 kg
Dimensions	390 x 713 x 103 mm
Material	stainless steel 1.4301

## BENEFITS

Rustproof, high-quality, hygienic stainless steel.

Suitable for outdoor use, splash-proof (IPX4).

Double-walled insulation, low loss of heat/cold.

Functional door with 2 separately controllable heating elements and digital control.

Integrated, refillable water tank for moistening.

Refrigeration function through the pure circulating air program and with the insertion of GN 1/1 cooling pellets.

Reliable, two-stage door lock.

Pushing handle.

Easily replaceable door.

Suitable for outdoor use, splash-proof (IPX4).

Removable door seal/heating system, quick and easy cleaning.