



**More Info**

Data sheet

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## Bever. container Ther- mi CNS 8l heated

**The heated beverage transport box.**

The toploder is used for the safe transport and serving of hot or chilled beverages. With an integrated deep-drawn stainless steel inner container, which is absolutely water tight with a watertight press-in lid with a robust sealing lip.

A serving trolley can be used to easily move the Thermi beverage container to the serving location. In combination with thermoport® made of plastic and stainless steel – for an additional mobile food transport solution.

## TECHNICAL SPECIFICATIONS

Bever. container Thermi CNS 8l heated



## TECHNICAL SPECIFICATIONS

Dimensions	219 x 368 x 335 mm
Material	stainless steel 1.4301 (CNS)
Capacity	8 L
Weight	7,2 kg
Connected load	110 W
Rated voltage	1N AC 230 V 50/60 Hz
Plug type	Safety switch (type F)
Cable length	2.000 mm until 90 °C with removed
Dishwasher safe	heating
<b>Order number</b>	<b>85 04 01 01</b>

## BENEFITS

Stainless steel exterior, FCKW-free, insulated, double-walled and tightly welded.

Stainless steel inner container, completely food-safe, odour-free, antibacterial and hygienic.

Stainless steel press-in lid with an all-round vulcanised sealing lip, no joints where dirt can settle, food-safe and temperature-resistant.

Well insulated, low loss of heat/cold.

Guaranteed to be completely spill-proof.

Robust stainless steel drainage cock, easy to clean and resistant to impact.

Outer lid with 2 spring locks, insulated handle, silicone seal and ventilation plug.