



Data sheet

ZUB 1 well - handle face side

The mobile serving system.



More Info

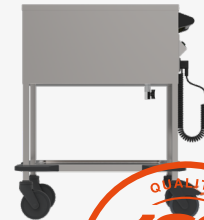
The robust stainless steel trolley with a controllable, electrically heated GN 1/1 heated well is used for the safe transport, distribution and serving of food in a GN system. The universal delivery trolley for the best food quality at distribution stations. Can be heated reliably wet and dry; dry heating provides significant energy savings and less cleaning of the wells is required.

An additional usable work surface in the substructure also provides space for thermoport® 50 and 100 transport boxes for the immediate refilling of food in a GN system thanks to the stable shelf.

For a complete solution on a food distribution conveyor in combination with other mobile products, such as the thermoport® made of plastic and stainless steel, various dispensers, tray and banquet trolleys as well as transport and serving trolleys.

TECHNICAL SPECIFICATIONS

ZUB 1 well - handle face side



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Material	stainless steel 1.4301
Dimensions	715 x 475 x 900 mm
Weight	22,85 kg
Connected load	0,47 kW
Rated voltage	1N AC 230 V 50/60 Hz
Plug type	Safety switch (type F)
Cable length	2500 mm
Heating Area	+30°C to +110°C
Protection class	IPX4
GN depth	200 mm
Impact protection	4 corner bumpers
Castor type	Rustproof 2 swivel-; 2 swivel castors
Castor	with brakes
Wheel diameter	125 mm
Order number	88 16 01 01

BENEFITS

- Rustproof, high-quality, hygienic stainless steel.
- Rounded worktop, turned down all-round, protection against the ingress of dirt/water.
- Deep-drawn heated well, seamlessly welded.
- Insulated on all sides, low heat loss.
- Mobile with robust, fixable castors and a pushing handle.
- Corner bumpers for impact protection as well as a shockproof switching element.
- Integrated drainage cock, quick and easy cleaning.