Rieber
M E T A cooking



Data sheet

Space-saving rack troll. 2/1-defl.castor

More Info

The universal, space-saving GN system trolley.

The sturdy rack trolley in a space-saving design so that several trolleys can be pushed together. Suitable for transporting, storing, clearing or carrying food in a GN system - a simple mobile helper.

Thanks to the 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. Also compatible with any GN trays, GN grilles and GN insert trays for multifunctional use.

Also available on request with antistatic castors to avoid static electricity. For an overall mobile concept, perfect in combination with other mobile products, such as thermoport® made of plastic and stainless steel as well as transport and serving trolleys.

Rieber GmbH & Co. KG
Hoffmannstrasse 44
D-72770 Reutlingen

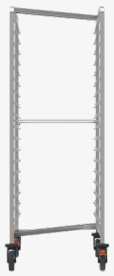
+49 7121-518 0
info@rieber.de
rieber.systems

Rieber
M E T A cooking

TECHNICAL SPECIFICATIONS

Space-saving rack troll. 2/1-defl.castor







TECHNICAL SPECIFICATIONS

Material	stainless steel 1.4301
Dimensions	646 x 739 x 1641 mm
Weight	22 kg
Pairs of support rails	18
Clear opening vertically	73 mm
Clear opening horizontally	533 mm
Max. loading capacity	150 kg
Slide-through protection	both sides
Tubular frame	Square tube
Support rail shape	U-shaped with anti-tilt
Impact protection	4 deflector castors
Castor type	Rustproof
	2 swivel-; 2 swivel castors
Castor	with brakes
Wheel diameter	125 mm
Order number	**88 04 19 01 01**

BENEFITS

Rustproof, high-quality, hygienic stainless steel.

Tilt-proof, U-shaped support rails with a push-through protection on both sides.

Crossbars, can be pushed together to save space.

Robust, sturdy design.

Optimal mobility with fixable castors, Rustproof.

Deflector castors for impact protection.

Smooth surface and easy to clean.

88 04 19 01 01 / 14 10 2025. Subject to technical changes, omissions and errors. Items may differ from illustrations.

Rieber GmbH & Co. KG
Hoffmannstrasse 44
D-72770 Reutlingen

+49 7121-518 0
info@rieber.de
rieber.systems