Rieber
M E T A cooking



Data sheet

GN rack trolley 2x1/1 -deflector castors

More Info

The universal GN system trolley.

The sturdy rack trolley is suitable for transporting, storing, clearing or carrying food in a GN system - a simple mobile helper. Thanks to the 2-piece design, twice the number of support rails are available.

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.

Stylish appearance can be customised with coloured formica or classic stainless steel panelling on 3 sides. 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

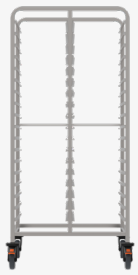
+49 7121-518 0
info@rieber.de
rieber.systems

Rieber
M E T A cooking

TECHNICAL SPECIFICATIONS

GN rack trolley 2x1/1 -deflector castors







TECHNICAL SPECIFICATIONS

Material	stainless steel 1.4301
Dimensions	805 x 619 x 1641 mm
Weight	27 kg
Pairs of support rails	2 x 18
Clear opening vertically	73 mm
Clear opening horizontally	332 mm
Max. loading capacity	200 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 07 01 01**

BENEFITS

Rustproof, high-quality, hygienic stainless steel.

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

Robust, sturdy design.

Optimal mobility with fixable castors, Rustproof.

Deflector castors for impact protection.

Smooth surface and easy to clean.

88 04 07 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