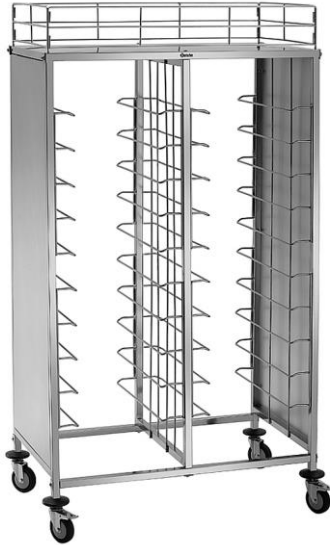


TT2000



300187

Bartscher GmbH
Franz-Kleine-Str. 28
D-33154 Salzkotten
Germany

Phone: +49 5258 971-0
Fax: +49 5258 971-120
Service hotline: +49 5258 971-197
www.bartscher.com

Version: 2.0

Date of preparation: 2022-09-02

Original instruction manual

Technical Data

Name:	Tray trolley TT2000
Art. No.:	300187
Material:	stainless steel
Number of guide rail pairs:	20
Distance between guide rail pairs, in mm:	120
Load-bearing capacity per guide rail pair, max. in kg:	10
Dimensions of utility surface (W x D), in mm:	450 x 560
Railing height, in mm:	154
Load-bearing capacity of utility surface, max. in kg:	10
Total load-bearing capacity, max. in kg:	80
Number of swivel casters:	4
Locking swivel casters:	2
Diameter of casters in mm:	100
Number of caster dampers:	4
Material of caster dampers:	plastic
Dimensions (W x D x H), in mm:	1.155 x 680 x 1.840
Weight, in kg:	39,6

We reserve the right to implement technical modifications.

Version / Characteristics

- Delivery form: self-assembly set, simple assembly
- Area of application: transport, clearing
- Version: guide rails
- Designed for:
 - standard canteen norm trays (443 x 343 mm)
 - GN container, 1/1 GN, minimum depth of 40 mm (not suitable for GN trays)
- May be loaded from both sides

Intended Use




As described below, every use of the appliance for a purpose differing and/or diverging from its intended standard use, is prohibited and considered to be an unintended use.

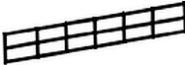










The following is an intended use:

- clearing trays,
- transport of GN containers.

Scope of Delivery / Part Name

- Unpack the tray trolley and remove the packing material pursuant to environmental regulations.
- Check completeness of delivery according to the list below:

Component	Number	Name
	2	Lateral section with 10 preinstalled tray guide rails and a lateral wall
	1	Middle section with 10 preinstalled tray guide rails at both sides
	1	Railing shelf

	2	Front railing
	2	Lateral railing
	4	Crossbar
	1	Allen wrench
	12	M8*55 bolt
	12	Square washer
	4	Damper for swivel caster
	2	Locking swivel caster
	2	Non-locking swivel caster
	12	M5*10 bolt (fixed in lateral wall)
	4	M5 nut

Assembly



Fig. 1

1. First, assembly the railings for top shelf. Use M5 nuts to connect railings with each other.



Fig. 2

2. Insert the assembled railings on the shelf. Bolt the railings with the shelf using M5 nuts.

EN

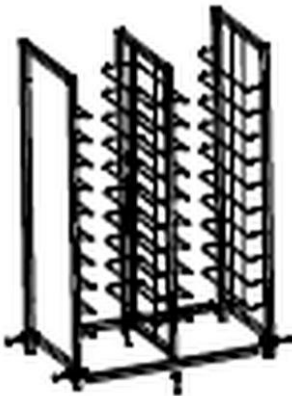


Fig. 3

3. Assemble 2 crossbars (at the bottom) to the lateral section of the tray trolley.
4. Place one each square washer between the bottom crossbar and the lateral section, and between the lateral section and each M8*55 bolt; tighten with Allen wrench.
5. Connect 2 crossbars (at the bottom) with the middle section and the second lateral section, using washers and nuts, as described above.

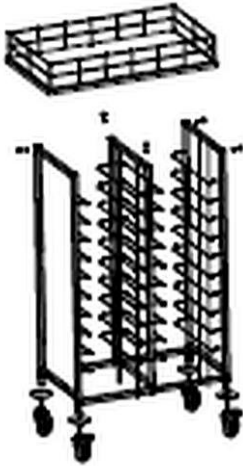


Fig. 4

6. Place the tray trolley on its side.
7. Mount 4 swivel caster dampers onto square tubing of lateral sections.
8. Finally, screw swivel casters into square tubing of lateral sections.
9. Set the tray trolley on swivel casters.
10. Insert folded shelves with railing (point 2) on the tray trolley frame.
11. Screw the shelf with railing to the tray trolley frame.

Setting

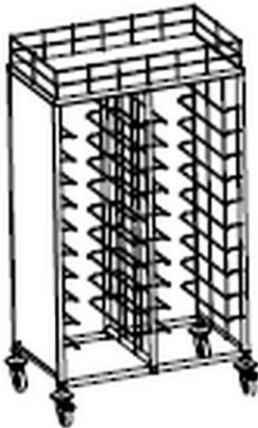


Fig. 5

1. Check the stability of the tray trolley.
2. Level the tray trolley through screwing in and out swivel casters.
3. After setting the tray trolley in a designated place, lock 2 swivel casters with lockings to prevent accidental relocation or overturn of the trolley.

Tray Trolley Loading

The tray trolley can be loaded from both sides.

1. Insert the required number of suitable trays in guides.
2. Place cups, glasses, etc. on the top shelf.

The shelf railings prevent dishware from falling down.

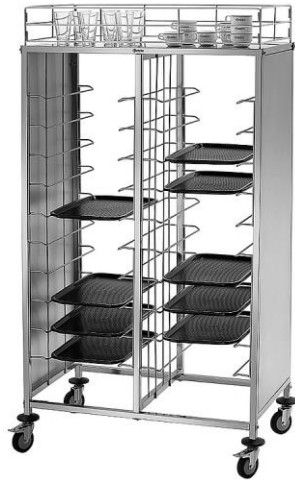


Fig. 6

EN

Cleaning

ATTENTION!

Scrubbing agents, washing agents with solvents or caustic substances may damage the surface.

For cleaning, use only agents suitable for stainless steel.

1. Clean the tray trolley regularly with warm water and a soft, damp cloth. Use a mild cleaning agent if required.
2. Wipe dry the tray trolley with a soft cloth.