

ASP700



300147

Bartscher GmbH Phone: +49 5258 971-0 Franz-Kleine-Str. 28 Fax: +49 5258 971-120

D-33154 Salzkotten **Service hotline:** +49 5258 971-197

Germany www.bartscher.com

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Original instruction manual



Technical Specifications

Name:	Dishwasher basket trolley ASP700
Item No.:	300147
Material:	Stainless steel
Number of guide pairs:	7
Guide dimensions (W x D) in mm:	505 x 545
Distance between guide pairs in mm:	200
Load-bearing capacity per guide pair, max. in kg.:	20
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
Total load-bearing capacity, max. in kg:	100
Dimensions (W x D x H) in mm:	630 x 615 x 1750
Weight in kg:	15,8

We reserve the right to implement technical modifications!

Version / Characteristics

- · Area of application: clearing/storage
- Version: guides
- Designed for: dishwasher baskets 500 x 500 mm
- May be loaded from both sides
- Square tubing frame, 25 x 25 mm section
- One basket lock per front and rear of the trolley
- Delivery state: building kit, plug system (simple assembly)

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Flement

Scope of Delivery / Part Name

 Unpack the dishwasher basket trolley and remove the packing material pursuant to environmental regulations.

Name

· Check completeness of delivery according to the list below:

Number

Element	Number	Name
	2	Lateral sections with 7 preinstalled guides and 1 basket lock per each
	6	Crossbars
**	2	Locking swivel casters
6	2	Swivel casters without locking
Ø	4	Swivel caster dampers
	1	Allen wrench
図	20	Square washers
©==	12	Bolts

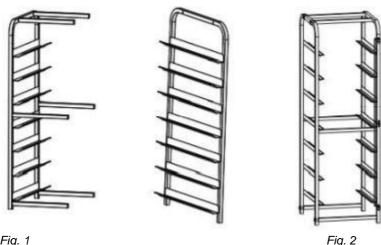
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Intended Use

The dishwasher basket trolley is intended for storing suitable dishwasher baskets, with dimensions of 500 x 500, in commercial kitchens.

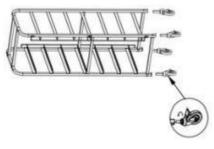
Assembly



- Fig. 1
- 1. Place one lateral section on the ground.
- 2. Take 6 crossbars (top, middle and bottom) and mount them on the lateral section of the dishwasher basket trolley (Fig 1).
- 3. Each time, with top and bottom crossbar, use square washer between a crossbar and the lateral section and between lateral section and a bolt.
- 4. Then, use Allen wrench and tighten the bolt.
- 5. Each time, with middle crossbars, use only one square washer between the lateral section and a bolt.
- 6. Use Allen wrench and tighten the bolt.
- 7. Mount 6 crossbars on the second lateral section, using washers and blots, as described above (Fig. 1).

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- 8. Place the dishwasher basket trolley on its side.
- Mount 4 swivel caster dampers onto square tubing of lateral sections.
- 10. Finally, screw swivel casters into square tubing of lateral sections. (Fig. 3)

Fig. 3

Positioning

- 1. Set the dishwasher basket trolley on swivel casters and check its stability.
- Thedishwasher basket trolley may be levelled through screwing in and out swivel casters.
- 3. After setting the dishwasher basket trolley in a designated place, lock 2 swivel casters with lockings to prevent accidental relocation or overturn of the trolley.

Loading of the dishwasher basket trolley / Fixing of the basket locks

- 1. Place required number of suitable dishwasher baskets in guides.
- Secure dishwasher baskets at front and rear with basket locks, lifting them up and closing before dishwasher baskets (Fig. 4). Basket locks stop dishwasher baskets from slipping, tilting or falling out.



Fig. 4

ΕN



Cleaning

CAUTION!

For cleaning, do not use any scouring agents containing solvents nor corrosive cleaning agents. They may damage the surface.

- 1. Clean the dishwasher basket trolley regularly with warm water and soft, damp cloth. Use mild cleaning agent if required.
- 2. Dry the dishwasher basket trolley with soft cloth.

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