

# General purpose trolley side panel 3 shelves 1000×600 mm

Project \_\_\_\_\_

Order \_\_\_\_\_

Quantity \_\_\_\_\_

Date \_\_\_\_\_

**Product code**  
0112084

**Type**  
GSW 10x6/3

## FUNCTIONAL DESCRIPTION

Serving trolley in closed version with deep-drawn shelves.



## EQUIPMENT FEATURES

**Hygienic stainless steel surfaces**  
Hygienic stainless steel surfaces ensure a low-germ environment. The smooth, non-porous structure can be cleaned quickly and without leaving any residue. This saves you time, reduces cleaning costs and meets strict hygiene standards – ideal for commercial kitchens and medical areas. Robust, durable and reliable in daily use.

**Sound-absorbing lining**  
The sound-absorbing lining noticeably reduces operating and transport noise and ensures quiet, professional work processes. At the same time, crockery and other utensils are protected from impact loads.

**Closed design with hinged doors**  
The closed design includes an all-round closed construction with hinged doors for easy handling. The design ensures safe storage and protects the inside of the transport trolley from external influences. The smooth surface is free of openings or crevices and facilitates cleaning. The robust stainless steel construction ensures both durability and high standards of hygiene.

**Push bar**  
Push bars are rods made of stainless steel round tubes attached horizontally to the side walls of a transport trolley. The push bars enable ergonomic, easy manoeuvring of the transport trolley. <p

**Disk bumpers**  
The elastic plastic rollers on all four corners of the appliance provide reliable protection against damage during transportation. Thanks to their simple design, they can be replaced quickly and without tools, which reduces maintenance costs and increases operational readiness.

**High Manoeuvrability: 4 swivel castors, 2 with total locks**  
Four smooth-running swivel castors, two with total locks, enable precise manoeuvring in tight spaces and secure locking during operation. This equipment ensures optimal mobility while maintaining high directional stability and security.

**Deep-drawn shelf**  
The shelf is deep-drawn and has a closed surface with an all-round profile edge. Dirt and liquids are reliably retained – for quick, thorough cleaning in daily operation.

## GENERAL TECHNICAL DATA

|               |                 |
|---------------|-----------------|
| Width rated   | 1.000 mm        |
| Depth rated   | 600 mm          |
| Width actual  | 1.100 mm        |
| Depth actual  | 700 mm          |
| Height        | 950 mm          |
| Weight        | 44 kg           |
| Payload       | 120 kg          |
| Main material | Stainless steel |

## HOUSING PROPERTIES

|                   |              |
|-------------------|--------------|
| Number of doors   | 2            |
| Door construction | Hinged doors |

## INTERIOR PROPERTIES

|                           |                                             |
|---------------------------|---------------------------------------------|
| Board construction        | With sound insulation board<br>Welded shelf |
| Number of shelves         | 3                                           |
| Execution of board rim    | Folding<br>Profile edge                     |
| Clearance between shelves | 278 mm                                      |

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## MOBILITY

|                                |                                                  |
|--------------------------------|--------------------------------------------------|
| Set of castors                 | 2 swivel castors with brakes<br>2 swivel castors |
| Castor attachment              | Round pin                                        |
| Castor bearing type            | Ball bearing                                     |
| Castor housing material        | Plastic                                          |
| Wheel ø                        | 125 mm                                           |
| Type of tyre tread             | Rubber, air identical                            |
| Impact protection construction | Deflector rollers                                |
| Push handle construction       | Push bar                                         |