

Heavy-duty general purpose trolley ergonomic handle 2 shelves 800×500

Project _____

Order _____

Quantity _____

Date _____

Product code

0112222

Type

SSW 8x5/2 ERGO

FUNCTIONAL DESCRIPTION

Serving trolley in heavy ERGO 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.

Heavy duty design

Specially developed for extreme loads. The reinforced construction enables maximum payloads and ensures absolute reliability even with heavy loads in demanding continuous operation.

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.

Ergonomic handle

Ergonomic handle for a more upright posture and increased legroom while pushing.

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	800 mm
Depth rated	500 mm
Nominal height	1.250 mm
Width actual	895 mm
Depth actual	595 mm
Height	1.250 mm
Weight	34 kg
Payload	120 kg
Main material	Stainless steel

INTERIOR PROPERTIES

Number of shelves	2
Execution of board rim	Folding Profile edge

MOBILITY

Castor attachment	Bolt-on panel
Castor bearing type	Roller cage bearing
Castor housing material	Steel (galvanised)
Wheel ø	200 mm
Type of tyre tread	Rubber – Standard
Impact protection construction	Deflector rollers
Push handle construction	Push bar