# Mobile clearing station MCS 10x6-3

**Dimensions**

Length: 1100 mm

Width: 700 mm

Height: 950 mm

Inside dimensions:

Height between shelves: 275 mm

Shelves: 1000 x 600 mm

**Design**

Mobile clearing station MCS 10 x 6-3 based on a serving trolley 10 x 6 in a basic design.

The mobile clearing station is made of stainless steel, AISI 304. There are three welded-in, deep-drawn shelves between a sturdy round tube 25 mm in diameter. The shelf surfaces are micro-polished. The round tubes on the short sides are used as push handles. A 35-mm turned-down, all-round profile edge on the shelves, the roller-burnished shelf rim and single-piece welded seams between the tube frame and shelves all make the clearing station sturdier.

A noise-insulating anti-drumming mat is positioned beneath the lower two shelves. The top shelf features a cut-out, where 2 Gastronorm containers with GN-B 1/3-200 U-handles are inserted. The clearing station features 4 gusset plates each on the upper two shelves to make them sturdier.

The serving trolley is mobile on galvanised steel castors (4 steering castors, 2 of which have brakes, castor diameter 125 mm). The castors are inserted into the tube frame. Synthetic (polyethylene) wall guards at all four corners protect against damage.

**Accessories/options**

* Drip tray with handles, for glass racks,
500 x 500 mm, made of stainless steel, placed on the top shelf (Order No.: 574 779)
* Stainless-steel storage shelf, fitted at standard height or children's height (850 or 700 mm) without tools

(Order No.: 574 780)

* Hanging frame for GN containers, made of stainless steel

(Order No.: 574 781)

Holds space for up to 3 Gastronorm containers GN 1/6

* Synthetic castors (corrosion-resistant as per DIN 18867-8); 4 steering castors, 2 of which have brakes, castor diameter 125 mm
* Air-identical castors, 4 steering castors, 2 of which have brakes; 125 mm in diameter

Panelling and privacy shield:

* Thin-sheet panelling on 3 sides, electrolytically galvanised on both sides, powder-coated in various colours; for hanging on the clearing station; Order No.: 375455
* Thin-sheet privacy shield, electrolytically galvanised on both sides, powder-coated in various colours; for easy mounting on tube clamps; Order No.: 382662

**Technical data**

Material: Stainless steel

 Polyamide (PA)

Weight: approx. 23 kg

Load-bearing capacity
per trolley: 150 kg

Load-bearing capacity
per shelf: 80 kg

Number of shelves: 3

Capacity: Max. 45 persons

### Special features

* All-round profile edge on the shelves to reinforce the clearing station and prevent items on the trolley surface sliding off the sides.
* Roller-burnished shelf rim: curled edges ensure improved stability and protect staff against injury.

**Make**

Manufacturer: B.PRO

Model: MCS 10x6-3

Order No.: 382663