



#### TECHNICAL CARD

breadth (mm)	1090
depth (mm)	590
height (mm)	910

#### PROFESSIONAL DESCRIPTION

**Stainless steel trolley with pressed shelves, welded for heavy transport , range available in two different models:**

- load-bearing structure made of a **closed frame in AISI 304 18/10 stainless steel tube Ø 25 mm** and two **crosspieces welded to the base for fixing the wheels** ;
- equipped with **2 tray-shaped AISI 304 18/10 stainless steel pressed** shelves with perfectly rounded surfaces even on the lower edge, welded to the frame, soundproofed;
- **satin finish** ;
- grey **rubber bumpers** at the corners;
- **swivel wheels Ø 125 mm**.

**CE mark**

**MADE IN ITALY**

#### AVAILABLE MODELS

##### MC-1400CP



**Heavy duty service trolley made of 18/10 stainless steel, with 2 welded moulded shelves measuring 800x500 mm, max. load capacity 200 kg, dim. 890x590x910h mm**

**€ 267,03**

*VAT excluded*

**Shipping to be calculated**

**Delivery** from 8 to 15 days

##### MC-1400P

**Heavy duty service trolley made of 18/10 stainless steel, with 2 welded moulded shelves measuring 1000x500 mm, max. load capacity 200 kg, dim. 1090x590x910h mm**

**€ 288,47**

*VAT excluded*

**Shipping to be calculated**

**Delivery** from 8 to 15 days



**MC-1402P**



Heavy duty service trolley made of 18/10 stainless steel, with 2 welded moulded shelves measuring 1000x600 mm, max. load capacity 200 kg, dim. 1090x690x910h mm

**€ 307,69**

*VAT excluded*

**Shipping to be calculated**

**Delivery** from 8 to 15 days

#### TECHNICAL CARD

CODE/PICTURES

DESCRIPTION

PRICE/DELIVERY

**MC-AB01**



**Stainless steel service trolleys**

**€ 24,00**

*VAT excluded*

**Shipping to be calculated**

**Delivery**

**MC-AB02**



**Stainless steel service trolleys**

**€ 47,54**

*VAT excluded*

**Shipping to be calculated**

**Delivery** from 4 to 9 days

**MC-E**



**Technochef - Kit 4 elastic wheels of which 2 with Brake, mod. IS**

**€ 112,09**

*VAT excluded*

**Shipping to be calculated**

**Delivery** from 4 to 9 days