

## Trolley



Heated trolley with separated basins (GN not included). Welded frame made in stainless steel 18/10 AISI 304. Pressed no-drops basin divided in sections 1/1 GN, double isolated wall. Temperature of each compartment controlled by a mechanical thermostat 30° - 90° C°. Heating by electrical contact resistance out side the basin 230 V 50/60 Hz. Spiral cable with CE plug and socket hook; push handle. 4 grey not making, rubber swivelling wheels Ø 125 mm, 2 with brake, 4 bumpers

Metaltecnica © Page 1 of 3

# made in black PVC. Heated trolley 1500 W, capacity 3 GN 1/1 H 200 (50 - 60 dishes) mm 1200x640x900 h - 023.AC/M

#### **Dimension:**

Length: 1200.0 mm Depth: 640.0 mm Height: 900.0 mm Weight: 55.0 kg Volume: 0.69 mg

Packaging length: 1250.0 mm Packaging depth: 750.0 mm Packaging height: 1100.0 mm Packaging weight: 65.0 kg Packaging volume: 1.03 mq

### **Options:**

#### Model:

**023.AB** - Heated trolley with separated basins (GN not included). Welded frame made in stainless steel 18/10 AISI 304. Pressed no-drops basin divided in sections 1/1 GN, double isolated wall. Temperature of each compartment controlled by a digital thermostat 30° - 90° C°. Heating by electrical contact resistance out side the basin 230 V 50/60 Hz. Spiral cable with CE plug and socket hook; push handle. 4 grey not making, rubber swivelling wheels Ø 125 mm, 2 with brake, 4 bumpers made in black PVC. Heated trolley 1000 W, capacity 2 GN 1/2 H 200 (40 - 50 dishes) mm 850x640x900 h

**O23.AB/M** - Heated trolley with separated basins (GN not included). Welded frame made in stainless steel 18/10 AISI 304. Pressed no-drops basin divided in sections 1/1 GN, double isolated wall. Temperature of each compartment controlled by a mechanical thermostat 30° - 90° C°. Heating by electrical contact resistance out side the basin 230 V 50/60 Hz. Spiral cable with CE plug and socket hook; push handle. 4 grey not making, rubber swivelling wheels Ø 125 mm, 2 with brake, 4 bumpers made in black PVC. Heated trolley 1000 W, capacity 2 GN 1/2 H 200 (40 - 50 dishes) mm

Metaltecnica © Page 2 of 3

**023.AC** - Heated trolley with separated basins (GN not included). Welded frame made in stainless steel 18/10 AISI 304. Pressed no-drops basin divided in sections 1/1 GN, double isolated wall. Temperature of each compartment controlled by a digital thermostat 30° - 90° C°. Heating by electrical contact resistance out side the basin 230 V 50/60 Hz. Spiral cable with CE plug and socket hook; push handle. 4 grey not making, rubber swivelling wheels Ø 125 mm, 2 with brake, 4 bumpers made in black PVC. Heated trolley 1500 W, capacity 3 GN 1/1 H 200 (50 - 60 dishes) mm 1200x640x900 h

**O23.AD** - Heated trolley with separated basins (GN not included). Welded frame made in stainless steel 18/10 AISI 304. Pressed no-drops basin divided in sections 1/1 GN, double isolated wall. Temperature of each compartment controlled by a digital thermostat 30° - 90° C°. Heating by electrical contact resistance out side the basin 230 V 50/60 Hz. Spiral cable with CE plug and socket hook; push handle. 4 grey not making, rubber swivelling wheels Ø 125 mm, 2 with brake, 4 bumpers made in black PVC. Heated trolley 2000 W, capacity 4 GN 1/1 H 200 (60 - 80 dishes) mm 1500x640x900 h

**O23.AD/M** - Heated trolley with separated basins (GN not included). Welded frame made in stainless steel 18/10 AISI 304. Pressed no-drops basin divided in sections 1/1 GN, double isolated wall. Temperature of each compartment controlled by a mechanical thermostat 30° - 90° C°. Heating by electrical contact resistance out side the basin 230 V 50/60 Hz. Spiral cable with CE plug and socket hook; push handle. 4 grey not making, rubber swivelling wheels Ø 125 mm, 2 with brake, 4 bumpers made in black PVC. Heated trolley 2000 W, capacity 4 GN 1/1 H 200 (60 - 80 dishes) mm 1500x640x900 h

Metaltecnica © Page 3 of 3