

HYDRAULIC INSTRUMENTS TROLLEY WITH ROTATING TRAY CRL 487



Height adjustable instruments trolley; removable tray in stainless steel AISI 304, scotch brite finish, can be rotated trough 360° with tightening knob; base in stainless steel tubular frame fixed to the pump; pump with hydraulic movement, height adjustable by foot pedal from 90 to 126 cm, chrome-finished. Base in stainless steel tubular frame AISI 304, scotch brite finish; with three twin castors diam. 75 mm (1 antistatic and 2 with brake). Model disassembled, provided with kit of assemblage.

Price without transport and taxes:

695,00 €

Contact us for a quotation!

Technical Data:

Structure:

Tray: in stainless steel AISI 304 chrome nickel 18/10 - UNI X5 CrNi1810, thicknesses 0,8 mm.

Base: in stainless steel tubular frame AISI 304 chrome nickel 18/10 - UNI X5 CrNi1810, 80x40 thickness 1,5 mm.

Structure: in stainless steel tubular frame diam. 18 mm width 1 and rectangular section 40x20 thickness 1,5 mm.

Finish:

Satin finish scotch brite.

Other components:

Such as screws and other mechanical parts, different materials suitable for the purpose are used.

Cleaning:

Normal detergents can be used for cleaning, provided they do not contain chlorine and its compounds. When cleaning, it is important to follow the satin finish of stainless steel, without exerting too much pressure. For extremely stubborn stains, specific products for stainless steel should be used.

Important notes:

1. Do not use scouring pads or anything else that may scratch or scrape.
2. Avoid using muriatic acid or bleach.
3. Do not leave iron objects for a long time.

Dimensional Data	
Dimensions (L x W x H) Cm	100 x 48 x 190
Capacity Kg	' - -
Net weight Kg	133,0
Cross weight KG	148,0
Volume in cube Mt.	1,96
Number of items	1
Packing (L x W x H) Cm	120 x 80 x 205

Warnings

NEVER TURN UP THE PUMP UPSIDE DOWN!

If the pump does not work, it is due to the presence of air in the hydraulic circuit; in this case it is necessary to rise the table through the foot pedal until the air comes out and the rod starts to rise.