



Mother instrument table in AISI 304 stainless steel length 120 cm h576_31

Mother table with two shelves in 18/10 AISI 304 stainless steel, with adjustable height. Overall dimensions: W. 1200 x D. 580 x h. from 910 to 1270 mm.

The **mother table** is among the main equipment of operating rooms, designed to prepare and organize the instruments required by surgeons during surgical operations. Made of **18/10 AISI 304 stainless steel**, it guarantees high **corrosion resistance**, a **high degree of bacterial removal** and **long-lasting durability** over time. Consisting of a **4-spoke base with a rectangular section with safety tips** and **4 twin wheels with thread guard, in non-marking polymer**, 2 of which with **brake** and **2 antistatic**; a **removable work surface**, free of open corners and with a **radiused perimeter with degree of freedom and operational safety +180°/-180°**; a **fixed and smooth lower storage shelf**. The work surface is equipped with a **rotation system with a safety lock**. Featuring an **elevation system via a precision hydraulic pump, double-movement, sealed-circuit, with foot activation**.

Technical features:

- Overall dimensions: W. 1200 x D. 580 x h. from 910 to 1270 mm
- Useful dimensions: W. 1200 x D. 550 x h. 30 mm
- Made of 18/10 AISI 304 stainless steel
- 4-spoke base with rectangular section
- Safety tips
- 4 twin wheels Ø 75 mm, 2 of which with brake and 2 antistatic
- Wheels with thread guard, in non-marking polymer
- 1 removable work surface, with radiused perimeter and free of open corners
- Degree of freedom and operational safety: +180°/-180°
- Surface rotation system equipped with safety lock
- 1 fixed and smooth lower storage shelf
- Elevation system via precision hydraulic pump, double-movement, sealed-circuit
- Foot activation
- Elevation range: from 910 to 1270 mm

**Image purely indicative.*

INFORMATION

- Length in millimetres 1200.000000
- Depth in millimetres 580.000000
- Height in millimetres 1270.000000
- Number of shelves 2

