



Medical practice saddle stool with armrest h904_23

Medical practice stool with saddle seat and multi-function armrest. W. 60 x D. 60 x h. from 65 to 85 cm.

The **medical stool** described is an ergonomic and versatile tool, ideal for clinical and hospital environments. It is equipped with a **robust metal frame**, designed to ensure stability and durability, while the **aluminum base** provides lightness and resistance to the structure. The **backless design** is intended to facilitate medical staff's movements, while offering adequate support thanks to the **tilting saddle seat**, which promotes correct posture and reduces back strain during prolonged use. A **multi-function armrest** adds further practicality, allowing the stool to be adapted to various operational needs, both for arm support during procedures and as an auxiliary rest. The **adjustable height** makes this stool suitable for a variety of users and situations, allowing for easy customization of the seat to ensure maximum comfort and functionality during daily use in a medical setting.

Technical features:

- Dimensions: W. 60 x D. 60 x h. from 65 to 85 cm
- Height adjustable
- Metal frame and aluminum base
- Tilting seat
- With multi-function armrest
- Saddle seat, padded with 3 cm thick semi-hard foam
- Upholstery available in various colors
- Delivered disassembled

**Images for illustrative purposes only.*

INFORMATION

- **tipologia sgabelli medici senza schienale**

- height adjustment of medical stools tramite leva
- Width in millimeters 600.000000
- Depth in millimeters 600.000000
- Height in millimeters 850.000000



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Tipologia sgabelli medici: senza schienale
 Height adjustment of medical stools: tramite leva
 Width in millimeters: 401 mm
 Depth in millimeters: 400 mm
 Height in millimeters: 399 mm

