



Medical stool h. adjustable h904_17

Ergonomic stool for medical practices. Adjustable height from 58 to 83 cm. Base Ø 50 cm.

The **ergonomic stool for medical practices** is designed to offer maximum comfort and support during long working hours. The **robust metal structure** ensures stability and durability over time, while the **aluminum spoke base** ensures uniform weight distribution and smooth mobility. The **seat, padded** with a 2 cm thick semi-hard foam layer, offers optimal support, reducing pressure on critical points and promoting correct posture. The **fabric seat upholstery, available in a variety of colors**, allows for customizing the stool's appearance to perfectly integrate with the medical practice environment. Another fundamental feature of this stool is the **tilting seat**, which allows for adapting the seating angle to individual needs, further improving comfort and ergonomics. Ideal for healthcare professionals looking for a practical and comfortable solution for their workspace.

Technical features:

- Dimensions: W. 50 x D. 50 x h. from 58 to 83 cm
- Height adjustable
- Metal frame and aluminum base
- Without backrest
- Ergonomic seat in foam 2 cm thick, semi-hard
- Seat upholstery available in different colors
- Delivered unassembled

**Images purely indicative.*

INFORMATION

- **tipologia sgabelli medici senza schienale**

- height adjustment of medical stools tramite leva
- Width in millimeters 500.000000
- Depth in millimeters 500.000000
- Height in millimeters 830.000000

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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



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