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Medical stool backrest and foot pedal operation h904_29

Clinical stool with triangular seat, backrest and aluminum base. Foot pedal operation. Adjustable height from 58 to 83 cm

The **medical stool** described is an example of functionality and elegance, designed to meet the needs of the most demanding healthcare environments. Made of **metal**, this stool features a **sturdy aluminum star base** that guarantees stability and durability. Its **foot pedal operation** allows for easy height adjustment, offering practicality and hygiene without having to use hands. The **seat and the backrest are padded with high-quality foam** providing optimal comfort during prolonged use. The **upholstery** is available in **different color variants**, allowing you to customize the stool according to the workspace decor. The **seat design is triangular**, an ergonomic choice that promotes correct posture and reduces fatigue. The stool is **delivered ready to assemble**. This medical stool represents the perfect combination of **modern design, functionality and comfort**, ideal for any doctor's office or clinic.

Technical features:

- Dimensions: W. 50 x D. 50 x h. from 58 to 83 cm
- Height adjustable
- Metal frame
- Aluminum base
- With backrest
- Foot pedal operation
- Without armrests
- Triangular seat in foam thickness 5 cm, semi-hard
- Upholstery available in different colors

- Delivered ready to assemble

**Images for illustrative purposes only.*

INFORMATION

- **tipologia sgabelli medici** con schienale
- **height adjustment of medical stools** tramite comando a pedale
- **Width in millimeters** 500.000000
- **Depth in millimeters** 500.000000
- **Height in millimeters** 830.000000

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