



## Medical practice stool with chrome structure h930\_82

Chrome medical stool with black wheels and gas-adjustable height. Dimensions: Ø 62 x H from 47 to 61 cm.

The **medical practice stool with chrome structure H930\_82** is a practical solution for **clinics and medical practices** that require professional, stable, and easy-to-move seating. The **chrome structure**, taller than stools with a plastic base, offers a solid setup and a tidy appearance, suitable for healthcare and operational contexts.

To facilitate movement between workstations, the stool is equipped with **black plastic wheels**, which increase mobility during daily use. The **adjustable gas mechanism** allows for quick height adaptation to the user's needs, with a range from **47 cm to 61 cm**, ideal for activities requiring continuous adjustments of posture and position. The seat is upholstered in **synthetic leather**, available in a **wide range of colors**, to ensure comfort and allow for easy matching with the practice's decor. With an **allowed load of 120 kg**, it is suitable for continuous professional use.

Improve comfort and mobility in your clinical workstation. Buy the **H930\_82 stool** now or request a quote for bulk purchases.

### Technical features:

- **Structure:** chrome, taller than plastic base
- **Wheels:** black plastic for greater mobility
- **Height adjustment:** adjustable gas mechanism
- **Seat upholstery:** synthetic leather in a wide range of colors
- **Height:** 47 – 61 cm
- **Allowed load:** 120 kg
- **Base:** Ø 62 cm
- **Seat:** Ø 34 cm

### User benefits:

- **Adjustment:** quick height adjustment with gas mechanism (47–61 cm).
- **Movements:** smoother between workstations thanks to black plastic wheels.
- **Structure:** more solid and professional with a chrome structure taller than plastic.
- **Comfort:** seating comfort with synthetic leather upholstery.
- **Customization:** of the environment with a wide range of seat colors.

### FAQ:

1. **Is the height adjustable?**  
Yes, via an adjustable gas mechanism from 47 cm to 61 cm.
2. **Is the stool mobile?**  
Yes, it is equipped with black plastic wheels for greater mobility.

3. **What is the maximum supported load?**

The allowed load is 120 kg.

4. **What are the base and seat dimensions?**

Base Ø 62 cm and seat Ø 34 cm.

5. **Is the seat available in multiple colors?**

Yes, the synthetic leather seat is available in a wide range of colors.

**Mini buying guide:**

To choose a stool suitable for a medical practice, first evaluate the need for movement: if you work between multiple workstations, the **wheels** help you move quickly without interrupting your activity. Then check the height range (**47–61 cm**) to ensure the stool is compatible with work surfaces and operational habits; a **gas mechanism** makes adjustment immediate. Also consider the structure: a **chrome structure** taller than plastic bases offers a more “professional” setup. Finally, choose the upholstery and color: **synthetic leather** ensures comfort and the **wide range of colors** allows you to coordinate the stool with the environment.

*Chrome medical practice stool, medical stool with wheels, gas height adjustable stool, clinic stool 47 61 cm, synthetic leather stool colors, base Ø62 stool, seat Ø34 stool, H930\_82.*

*\*Images for illustrative purposes only.*

## INFORMATION

- **tipologia sgabelli medici** senza schienale
- **height adjustment of medical stools** tramite leva
- **Height in millimeters** 610.000000

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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