



Medical studio stool H576_65

Outpatient stool with screw elevation and end-of-travel safety system, die-cast aluminum frame and chrome steel column. Padded seat and backrest, upholstered in antibacterial faux leather. Dimensions: Ø 610 x 640/780 h mm.

This **H576_65 medical studio stool** is designed to ensure **ergonomics, practicality, and safety**, making it ideal for **outpatient clinics, hospitals, laboratories, and dental offices**.

The **die-cast aluminum structure** guarantees **strength and lightness**, while the **chrome steel lifting column** offers **stability and durability over time**.

The **screw elevation system** allows for precise height adjustment between **640 and 780 mm**, adapting to the operator's different needs. The **end-of-travel safety system** prevents accidental adjustments beyond the intended limit.

The **padded seat and backrest** are upholstered in **antibacterial and fire-retardant faux leather**, which ensures **maximum hygiene and ease of cleaning**, essential in healthcare environments.

The **5 twin 50 mm polymer wheels** allow for **fluid movements and stability**, facilitating effortless movement.

Thanks to the **combination of high-quality materials, adjustability, and comfort**, this stool is an excellent choice for those seeking a **functional and resistant product for their medical practice**.

Buy the **H576_65 medical studio stool** now to enjoy moments of pure well-being! Call now for a personalized quote.

Technical features:

- **Base:** in die-cast aluminum, solid and light
- **Column:** in chrome steel, with screw elevation and end-of-travel safety system
- **Seat:** round, Ø 360 mm, 50 mm thickness
- **Backrest:** padded and upholstered in antibacterial and fire-retardant faux leather
- **Wheels:** 5 twin polymer wheels Ø 50 mm for maximum mobility
- **Height adjustment:** from 640 to 780 mm
- **Overall dimensions:** Ø 610 mm

User benefits:

- **Maximum mobility:** thanks to the fluid and resistant twin wheels.
- **Precise height adjustment:** adaptable to different working needs.
- **Backrest:** padded for ergonomic support.
- **Antibacterial and fire-retardant materials:** perfect for healthcare environments.
- **Easy:** to clean and sanitize.
- **Solid and light structure:** for practical and durable use.

FAQ:

1. For which environments is this stool suitable?

It is perfect for medical offices, outpatient clinics, hospitals, laboratories, and dental offices.

2. How is the height of the stool adjusted?

Thanks to the screw elevation system, the height is adjustable between 640 and 780 mm, with an end-of-travel safety lock.

3. Are the seat and backrest comfortable?

Yes, they are padded and upholstered in antibacterial faux leather, ensuring comfort and hygiene.

4. Do the wheels allow smooth sliding?

Yes, the 5 twin 50 mm polymer wheels ensure fluid movements and optimal stability.

5. Is the structure resistant to rust and medical detergents?

Yes, the chrome steel column and die-cast aluminum base are designed to resist moisture and sanitizing chemicals.

Mini purchase guide:

To choose the **ideal stool for healthcare environments**, it is essential to consider **mobility, comfort, and hygiene**.

The **screw adjustment system** offers **precise height control**, allowing it to adapt to various professional activities.

The **padded seat and ergonomic backrest** ensure **comfortable support**, reducing fatigue during long work sessions.

The **5 twin wheels** improve **maneuverability**, making it easier to move between workstations.

Thanks to the **antibacterial, fire-retardant, and easy-to-clean materials**, this stool represents a **versatile and safe solution for any medical office or laboratory**.

Medical studio stool, stool with adjustable backrest, padded stool for outpatient clinic, stool with twin wheels, ergonomic stool for medical offices, adjustable stool for dentists.

**Image for illustrative purposes only.*

INFORMATION

- **tipologia sgabelli medici** con schienale
- **Width in millimeters** 610.000000
- **Depth in millimeters** 610.000000
- **Height in millimeters** 780.000000

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Tipologia sgabelli medici: con schienale

Width in millimeters: 401 mm

Depth in millimeters: 400 mm

Height in millimeters: 399 mm

