



Round medical stool in polyurethane, aluminum base h666_36

Round medical stool with polyurethane seat. Aluminum base. Height adjustable from 48 to 68 cm.

Stool for medical practices and clinics with backless structure and **round black polyurethane seat** with a **diameter of 35 mm** and **thickness of 6 cm**. The **base is made of aluminum and equipped with 5 spokes**. There are **5 wheels Ø 50 mm**. The **height of the stool is adjustable from 48 to 68 cm**, via a **lever control** located under the seat. Elevation is via **gas lift column**.

Technical features:

- Seat shape: round
- Seat material: polyurethane
- Seat color: black
- Seat diameter: 35 cm
- Seat thickness: 6 cm
- Load capacity: 180 kg
- Height adjustable from 48 to 68 cm via lever control under the seat
- Elevation via gas lift column
- 5-spoke aluminum base, 55 cm wheelbase
- 5 wheels Ø 50 mm

**Images for illustrative purposes only.*

INFORMATION

- **tipologia sgabelli medici** senza schienale
- **height adjustment of medical stools** tramite leva
- **Height in millimeters** 680.000000

Round medical stool in polyurethane, aluminum base h666_36



Round medical stool in polyurethane, aluminum base h666_36

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