



Electric medical examination couch h582_93

Medical examination couch with electrically adjustable height and backrest. Dimensions: L202 x D72 x H52-92 cm.

Treatment couch, ideal for use in medical practices, hospitals, clinics, and physiotherapy centers. Consisting of a **white painted steel structure** with a **polyurethane padded top** and **upholstered in faux leather**. The backrest is complete with a **breathing hole** and is electrically tiltable. The height can also be adjusted via an **electric system**, making it easier for healthcare personnel to use while ensuring maximum comfort for the patient.

Technical characteristics:

- Dimensions: L202 x D72 x H52-92 cm
- Load capacity: 200 kg
- Weight: 60 kg
- Electrically tiltable backrest from 0° to 60°
- Electrically adjustable height from 52 to 92 cm
- Frame material: steel
- Top with polyurethane padding density 25, 8 cm thick, and washable and self-extinguishing faux leather upholstery class 1 IM
- Breathing hole
- Surface available in various colors

Electrical specifications:

- Power supply: 220-240V AC 50 Hz 2.5A
- Control unit output voltage: 24 V DC
- Protection class: IP X6
- Noise level:

INFORMATION

- **Strengths** elettrico
- **Type** Altezza regolabile
- **Material** metallo
- **Height in millimetres** 920.000000
- **Length in millimetres** 2020.000000
- **Depth in millimetres** 720.000000

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Typology: Altezza regolabile

Examination table material: metallo

