



Bobath Table W. 100 cm with electrically adjustable height h725_21

Professional Bobath table in steel, 100 cm surface with electric height adjustment for intensive neurological rehabilitation h725_21.

The **Bobath table h725_21** is a specialist medical device designed to facilitate neurological rehabilitation therapies that require wide maneuvering spaces. Thanks to its extended support surface, it is the tool of choice for applying the **Bobath and Voita** methods, allowing the therapist to operate directly on the surface together with the patient in total safety. The structure is designed to withstand intense stress, ensuring absolute stability during postural and motor facilitation exercises.

Technical features

- **Work surface dimensions:** L. 2000 x W. 1000 mm
- **Elevation system:** Electric motor with a thrust force of 6000 N
- **Vertical range:** Adjustable from 480 mm to 900 mm
- **Structure:** Steel frame with high-resistance protective coating
- **Upholstery:** Fire-retardant Skai certified class IM1, suitable for frequent sanitization
- **Control:** Hand switch for millimetric adjustment
- **Load capacity:** Maximum capacity 200 kg (Safe working load 160 kg)
- **Compatibility:** Base designed to allow free passage of mobile lifters
- **Classification:** Medical Device compliant with current regulations

Image for illustrative purposes only

INFORMATION

- **Type** Altezza regolabile elettronicamente
- **Base material** Metal
- **Length in millimeters** 2000.000000
- **Depth in millimeters** 1000.000000
- **Height in millimeters** 900.000000

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Cartella colori:



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Type: Altezza regolabile elettronicamente
Base material: Metallo