



Physiotherapy ramp h919_27

Steel and MDF physiotherapy ramp with non-slip surface. Adjustable height, load capacity 160 kg, ideal for motor rehabilitation paths.

This **physiotherapy ramp** is designed to facilitate motor and functional rehabilitation paths within clinical and hospital contexts. The structure combines the robustness of steel with the stability of MDF, guaranteeing solid support for the patient during therapeutic exercise. The **height adjustment** system allows the device to be adapted to the specific anthropometric needs of the patient or to the difficulty of the exercise required.

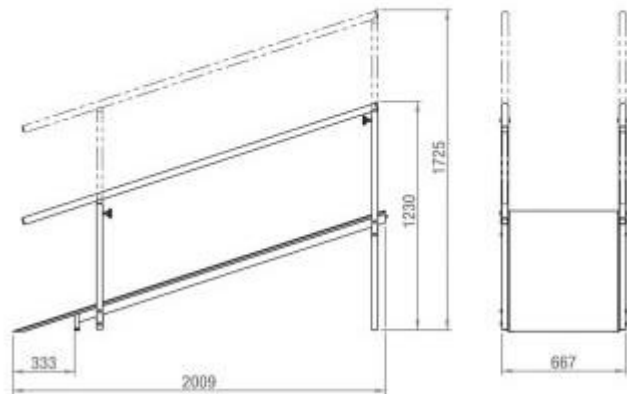
Technical characteristics

- **Structure:** Steel with epoxy finish and MDF panels
- **Walking surface:** High-resistance non-slip
- **Adjustability:** Variable height for ergonomic adaptation
- **Maximum capacity:** 160 kg
- **Total dimensions:** W. 66.7 cm x D. 200.9 cm
- **Height range:** from 123 cm to 172.5 cm

Image for illustrative purposes only

INFORMATION

- **Length in millimetres** 667.000000



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Length in millimeters: 407 mm