



Parallel bars for children with monorail, harness and separator board h948_06

Rehabilitative parallel bars for children in metal with monorail and harness. Adjustable height 45-66 cm and separator board for gait correction.

The **h948_06 parallel bars for children** is an advanced medical-sports device, specifically designed for the development of **gait control** and the enhancement of motor skills in pediatric age. The structure integrates an **upper monorail** system with a suspension harness, which allows for dynamic body weight support, facilitating first steps and coordination in total safety.

The design stands out for the inclusion of a **shaped separator board** ("worm-like"), fundamental for preventing cross-walking and providing constant visual and physical guidance throughout the therapeutic path. The high-resistance metal construction, combined with **weighted base plates**, ensures structural stability that eliminates unwanted oscillations, guaranteeing a protected exercise environment.

Technical characteristics

- **Material:** Metal structure with chrome finishes and anti-corrosion polyester protective coating.
- **Dimensions:** Length 250 cm, Width 50 cm.
- **Height adjustment:** Bars adjustable from 45 cm to 66 cm via retractable safety pins.
- **Suspension system:** Integrated monorail complete with adjustable safety harness.
- **Base:** Low-profile weighted plates for easy access to the treading area.
- **Gait corrector:** Central separator board for the prevention of postural anomalies.

Image purely indicative

INFORMATION

- **Length in millimeters** 2500.000000

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Length in millimeters: 407 mm