



## Aluminum patient transport chair h708\_36

Professional H708\_36 aluminum transport chair with track system for stairs. 227 kg capacity, foldable and equipped with color-coded straps.

The **H708\_36 patient transport chair** is a high-performance professional device, designed to ensure maximum safety during evacuation and handling operations in healthcare or emergency contexts. Built with a **high-strength aluminum** frame, this chair combines significant structural lightness with the robustness required for intensive professional use.

The technological heart of the device is the **track traction system**, specifically designed to allow a controlled and smooth descent of stairs, eliminating the risk of slipping and drastically reducing the physical impact on operators. Maneuverability is ensured by the **steering front wheels**, which allow precise changes of direction even in narrow corridors or confined spaces. Patient comfort and stability are guaranteed by an integrated **head locking system** and safety straps with **color coding** for quick and intuitive fastening.

## Technical features

- **Structure:** Robust and lightweight high-strength aluminum
- **Traction system:** Rubber tracks for assisted and safe stair descent
- **Maneuverability:** Steering front wheels for easier rotation
- **Active safety:** Color-coded fastening straps and head locking system
- **Operating weight:** 20 kg
- **Maximum load capacity:** 227 kg
- **Unfolded dimensions:** W 98 x D 54 x H 80 cm
- **Folded dimensions:** W 98 x D 54 x H 35 cm
- **Main functions:** Patient transport, emergency evacuation, stair handling
- **Intended use:** Hospitals, clinics, Nursing Homes (RSA), emergency centers

*Image for illustrative purposes only*

## INFORMATION

- **capacity** 227 kg
- **Width in millimetres** 980.000000
- **Depth in millimetres** 540.000000
- **Height in millimetres** 800.000000



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