

PATIENT TRANSFER SOLUTIONS



Emergency Stretcher - 31204*

Specification

Construction

Combined between steel sheets (3.8mm; 1.8mm), and steel pipes (Ø 31.8mm & Ø26mm). Assembled with MIG welding process.

Mattres Platform

Four section made of steel sheet with phosphate coating (thickness 1.2mm), perforated with emboss style and equipped with mattress stopper at all sides which made of steel rod (Ø6.35mm).

Head Panel and Foot Panel

Made of furnished wooden boards(thickness 20mm), with stainless steel pipe frame (Ø31.8mm), and detachable. Bumpers located at the head panel side.

Safety Side Guard

Length 1480mm, made of stainless steel pipe (Ø25.4mm & Ø19mm) assembled with TIG welding process, with automatic lock-in position system.

Position (adjustable manually by crank) :

Back raise inclination 0° - 70°

Knee raise inclination 0° - 40°

Mattress platform Hi-Lo 800-600 mm.

Trendelenburg inclination to -7°, Anti Trendelenburg inclination to -10°, operated by crank and coupling handle.

I.V. Pole

Made of stainless steel pipes (Ø16mm & Ø19mm), adjustable height with locking screw, can be located in four different position.

Castor

Four 5" swivel castor (two with brakes & swivel locks)

Coating

Epoxy powder coating finish

Max Load : 150 kg.

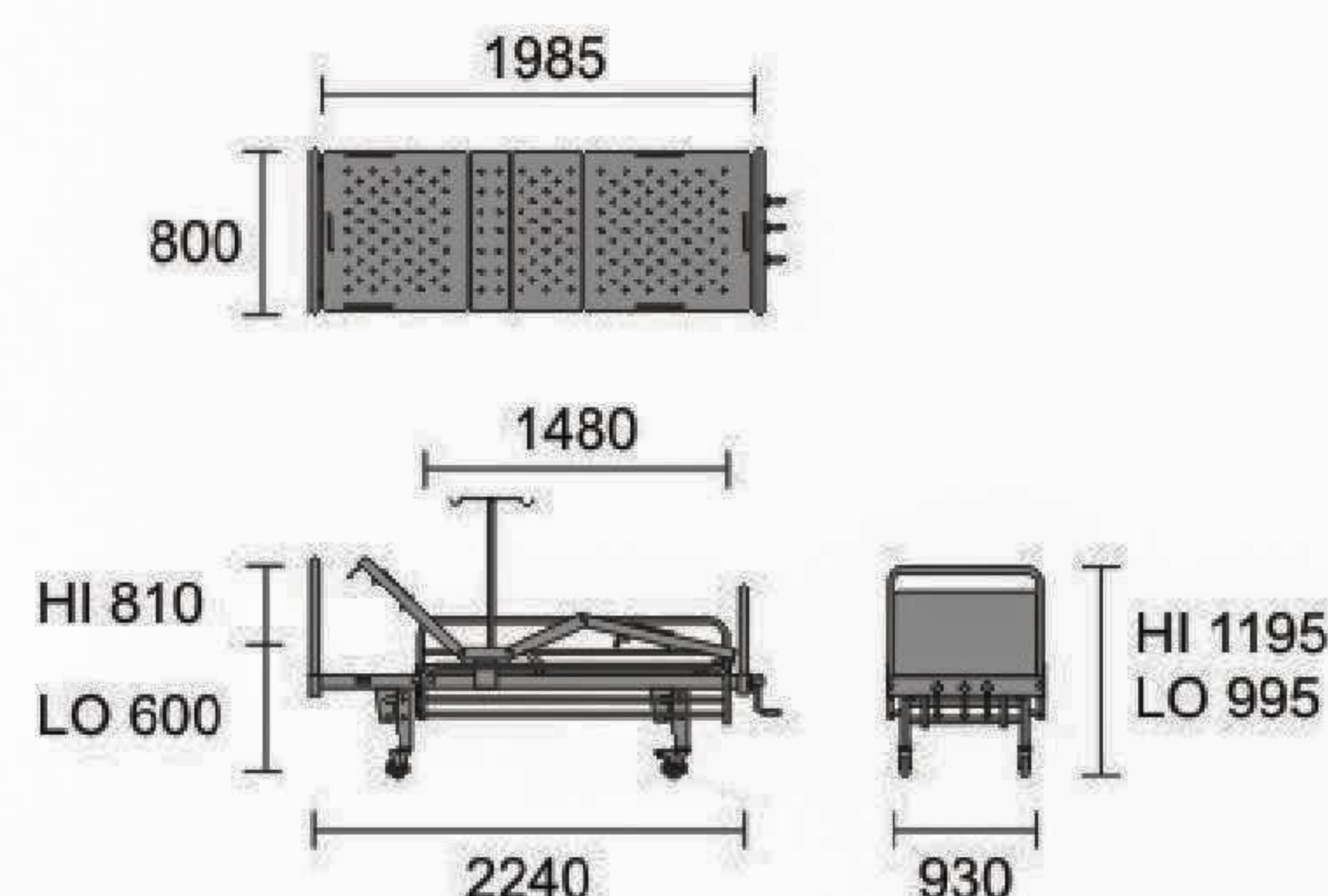
Net Weight (approx.) : 120 Kg.

Dimension (approx.)

(L)2240 x (W)930 x (H)600 - 800mm (on mattress)

(L)1985 x (W)800 x (H)995-1195 mm (on panel).

Dimension (mm)



Specification subject to change without prior notice

* The number in our previous catalog is **34130**

EMERGENCY STRETCHER - 31204*

Certified By TÜV : ✓ ISO 13485:2012 ✓ ISO 9001:2008 ✓ ISO 14001:2004 ✓ OHSAS 18001:2007