VLT-716

Reinforced Hydraulic Stretcher for Obese People



BASE

High-strength thermoplastic lower fairing and oxygen cylinder holder.

MATRESS PLATFORM

Structure of the bed with reinforced stringers for obese people, built with rectangular tubes 30 x 70 mm. Reinforced bed divided into two sections, back part built with square tubes of 25 x 25 mm, being articulated and transparent radio with drawer and chassis holder, the rest of the fixed bed being transparent radio with support for the chassis.

SHOCKHOLDERS

Side wall protections, front wall protections, and roller bumpers at all four corners of the stretcher.

FINISHMENTS

Front finishes in vacuum formed plastic. Anatomic pushers covered with easy-to-clean rubber.

SIDERAILS

Articulated side rails in painted round tube. Optional: stainless steel.

MOVEMENTS

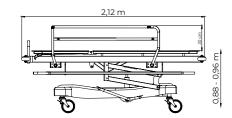
Back movements actuated by a pneumatic system. Hydraulic lifting system actuated by foot pedal.

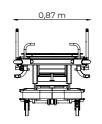
CASTERS

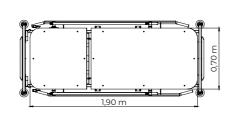
Reinforced for obese people with 6" diameter and diagonal brake system.

ACCESSORIES

It comes with a foam mattress pad with synthetic leather covering and a stainless steel IV Pole.









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