



7062/4RG PROOF Titanus

Stainless steel variable height trolley with four rotating wheels high version



FEATURES

Titanus is the ideal solution among self loading stretchers and trolleys with adjustable height. The anchoring system of the stretchers to the Titanus trolley is tested and certified UNI EN 1789. The variable height, as well as the legs-folding mechanism for loading and unloading, is guaranteed by mean of 2 mechanical sliding pistons on each axle. 200 mm wheels and the particular configuration of the legs, give to the Titanus trolley stability, manouvability and ergonomoy.

This version has four rotating wheels and it is possible to load the trolley on ambulances with higher loading height.

Device certified according to the European harmonized standards UNI EN1865- UNI EN 1789.

MAIN FEATURES

Size	Adults
Usage	Transport
10G Certification	
Multilevel	
Lying surface	Without Trendelenburg
Wheel type	4 Big Rotating Wheels
Type	
Min height (cm)	25
Max height (cm)	89
Width (cm)	44
Weight (kg)	36
Loading capacity (kg)	220
Intermediate height (cm)	61
Max loading height (cm)	72
Min loading height (cm)	68
Rear axle width (cm)	56
Length (cm)	197
Folded width (cm)	200
Material	Stainless steel

IMAGES



SEE ALSO



Titanus 7060/4RG PROOF
Certified stainless steel variable height trolley with four rotating wheels

ACCESSORIES



Fixed stretcher 1510 PROOF
Fixed stretcher with nylon cover



Fixed stretcher 1515 PROOF
Fixed stretcher with rigid bed



956 PROOF
Fixing system for Titanus automatic loading trolley



612/AN-2/MEB
Adjustable thoracic abdominal belt orange/black with MeBer band and 4 points fastening for self loading stretchers and sedan chairs



612/N-2/MEB
Adjustable thoracic abdominal belt black with MeBer band with 4 points fastening for self loading stretchers and sedan chairs



608/A-MEB
2 pieces orange belt with metallic hook and MeBer band (L. 155 cm)



608/N-MEB
2 pieces black belt with metallic hook and MeBer band (L. 155 cm)
