Strap stretcher



Able to raise a patient in a fully supine position, without needing to move or turn them, the strap stretcher offers full access and visual contact for hygiene and wound care. The ability to remove a strap while in use assists in accessing hard to reach places.

ARJO MOBILITY GALLERY





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- $\textbf{D.} \ \textbf{Unable to bear weight through feet.} \ \textbf{Is able to sit if well supported.}$
- E. Difficulty maintaining sitting, hence might remain lying/partially lying in bed, and may only sit in a special supportive chair.

Please contact Arjo for further information.

Effective lifting and transfer of an immobilized patient

- The Arjo Strap Stretcher is specifically designed to lift a patient or resident in a supine position in hospital environments and Long Term Care (LTC). This product is also intended for assisted lateral transfer of patients or residents from a bed and stretcher.
- The Arjo Strap Stretcher should be used in combination with the Arjo stretcher frame, with Maxi Sky 2 ceiling lift or Maxi Move passive lift.

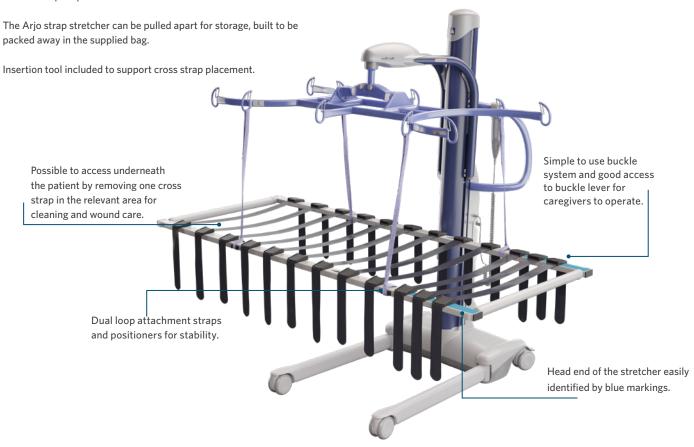
360 degree patient access

 The Arjo Strap Stretcher allows caregivers access to hard to reach areas of patients who need to remain immobilized, for hygiene tasks, inspection and wound care.



Key features

Assembled around the patient without the need for turning or rolling from the supine position.



PRODUCT SPECIFICATIONS

Dimensions	
Total weight (with cross straps, dual-loop attachment straps and strap guide)	13.4 kg / 28.7 lb
Length	1959 mm / 77 1/8 in
Width (inside frame)	670 mm / 26 2/5 in
Width (outer frame)	788 mm / 31 in
Safe Working Load (SWL)	227 kg / 500 lb

PRODUCT COMBINATIONS

Associated Lifting Devices
Maxi Sky 2 and stretcher frame
Maxi Move and stretcher frame (Safe Working Load with stretcher frame is 160 kg / 352 lb)
Associated Stretcher Frames
700-15695 and 700-19522 (Maxi Sky 2)
700-19302 (Maxi Move)

