

## **Heavy Duty Patient Lifting Hoist**



## **FORTE 320**

**FORTE 320:** With a safe working load of 320kg this extremely heavy duty mobile patient lifting hoist provides full bariatric capability whilst remaining a compact and ergonomic design. Manoeuvrability and exceptional under bed clearance are key design features.

FORTE 320 provides superior patient lift space through the combination of the recessed actuator and the use of SPACE LINK<sup>™</sup> technology. The aesthetic design of the concealed electric leg mechanism provides infection control advantages.

FORTE 320 is the lifter of choice for institutional use where a high capacity bariatric lifter is required.



## SPACE LINK<sup>™</sup>

- breakthrough for optimized patient space
- enhances floor lift capacity

Forte 320 Specifications		
	100mm Front Castor	Twin 75mm Castors
Safe Working Load	320kg	320kg
Base Length	1433mm	1420mm
External Base Width Closed	715mm	715mm
External Base Width Open	1205mm	1200mm
Internal Base Width Closed	590mm	600mm
Internal Base Width Open	1080mm	1080mm
Base Width Adjustment	Electric	Electric
Under Bed Clearance	126mmm	111mm
Minimum Yoke Height	260mm	245mm
Maximum Yoke Height	1955mm	1940mm
Overall Height (Boom Raised)	2248mm	2243mm
Lifter Weight	63.5kg	63.0kg
Minimum Storage Height	1460mm	1445mm
Under Base Height	31mm	15mm
Maximum Hoist Reach	810mm	810mm
Mass of Heaviest Part (Chassis)	37kg	37kg

The Allegro Concepts range of patient lifting equipment including lifters, slings and accessories has been designed and tested to comply with: AS ISO 10535-2002 Hoists for the transfer of disabled persons – Requirements and test methods.

## **Allegro Concepts Pty Ltd**

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Bariatric 4 Point Yoke



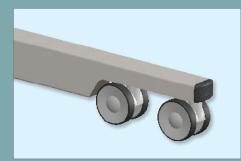
Bariatric 4 Point Yoke with Integrated Scale



2 Point Yoke with Integrated Scale



Concealed Electric Leg Spread Mechanism



Low Profile Leg – Twin 75mm Castors

