Maxi Move is designed to enable a single caregiver to manage demanding everyday patient or resident transfer and repositioning tasks. It is a versatile solution that can be adapted using a variety of spreader bars to accommodate patient transfer needs.

- **Stable lifting**
  Stable vertical lifting action keeps the patient at a constant distance from the mast and in a stable position during lifting and transferring.

- **Precision transfers**
  Integrated with the spreader bar is a powered dynamic positioning system (PDPS) that enables the patient to be repositioned in the sling, minimising the need for manual handling.

- **Versatility**
  Optional interchangeable spreader bars give caregivers a flexible system that also enables them to select from a comprehensive range of slings.

- **Wide lifting range**
  Dual action telescopic mast, which can be combined with an extended jib, offers a wide lifting range for lifting onto beds and from the floor.

- **Flexible system with several options available**
  Optional scale available, as well as three sizes of castors including extra-low to facilitate access under low couches and trolleys.

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D. Unable to bear weight through feet. 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.

**ARJO MOBILITY GALLERY**

D  
E  © Arjo 2019
Key features

**ACCESSORIES**
A wide selection of spreader bars
Wide range of slings and flites (disposable slings)
Stretcher solutions
Arjo Disinfectants

**OPTIONS**
Extended jib
Scale
Low height castors/Extra-low hight castors

**TELESCOPIC VERTICAL MAST**
Vertical mast provides stability while the patient is lifted.

**PRODUCT INFORMATION**
- Max safe working load: 227 kg (500 lb)
- Max safe working load if equipped with extended jib: 130 kg (287 lb)
- Lifter weight (with spreader bar and battery): 70 kg (154 lb)
- Max lifting height: 1575 mm (62 in)
- Min lifting height: 225 mm (8 ¾ in)
- Lifting stroke: 1350 mm (53 ¼ in)
- Min total storage height: 1402 mm (55 1/4 in)
- External width legs closed: 718 mm (28 ½ in)
- External width legs open: 1196 mm (47 ½ in)
- Internal width leg closed: 578 mm (22 ¾ in)
- Internal width leg open: 1074 mm (42 ¼ in)
- Leg clearance (floor to top of legs): 115 mm (4 ½ in [std castor])
- Chassis clearance (floor to bottom of chassis): 25 mm (1 in [std & low castor])
- Lifter length: 1118 mm (44 in)
- Turning diameter: 1222 mm (48 in)
- Lifter protection class: IPX4
- Hand control protection class: IPX7
- Battery: 24V, 4 Ah
- Battery charge indicator
- Service meter - displays the total time in use (hours)
- Emergency stop and system failure override
- Automatic safety cut-out if lowered onto an obstacle
- Low-friction castors, the rear two with brakes

**SCALE (OPTION)**
Optional integrated scale supports an efficient weighing routine.

**SPORTS CONTROLS**
Dual controls on the mast and the hand control. Using the hand control gives the caregiver the opportunity to move and stay close to the patient and maintain good eye contact throughout the lift and transfer process.

**COMBI ATTACHMENT**
The Combi attachment makes it smooth and easy to change between different spreader bars and stretcher frames.

**POWERED DPS**
Powered dynamic positioning system (PDPS) minimises manual handling and improves precision when positioning the patient.

**CASTOR SIZE**
Three castor sizes available: standard, low and extra-low to facilitate access under low beds and trolleys.

**SPACE REQUIREMENT**
- Blue area shows the minimum working area required to enable the caregiver to use the floor lifter ergonomically from one side.
- Light blue area shows extension of working area required to facilitate activities from either side to provide adequate access for the patient, floor lifter and caregiver.