





Safe and comfortable for both patient and caregiver

## Agile standing hoist with comfortable standing curve and touch&move driving support

The **S**MOVE is an active hoist, providing the patient with comfortable support to get them from a seated to an upright position. Encouraging their own capabilities and the standing function are important aspects. The **S**MOVE features flexible knee pads and an extended footboard. The standing position facilitates care that is needed, for example, when the patient has to go to the toilet or whose incontinence material requires changing.

The **touch&move** driving support makes working with the hoist easier and physically less demanding for the caregiver. A gentle push against the push handle is enough to activate the additional wheel under the hoist. This makes it easier to set the hoist in motion and to manoeuvre in small spaces. **touch&move** is a smart solution for tackling physical strain, reducing the risk of physical complaints.

The width of the electrically spreadable legs is easy to adjust in a silent way. The detachable hand control allows the lifting arm to be operated at a pleasant and comfortable lifting speed even from a position next to the client. The **S**MOVE has a lifting arm suitable for clip attachment as standard. When slings with loops are being used, the **S**MOVE can be fitted with a lifting arm for loop attachment.







Intuitive ((●)) touch&move driving support

## **Specifications**

Highest position lifting arm	158 cm	Maximum total height	158 cm
Lowest position lifting arm	90 cm	Maximum width	105 cm
Height of the legs	11.5 cm	Internal width at maximum spread	90 cm
Space under the legs	6 cm	Minimum width	64 cm
Reach lifting arm at lowest position	31 cm	Internal width at minimum spread	54 cm
Reach lifting arm at highest position	(-)23* cm	Maximum turning radius	143.5 cm
Length lifting arm	59 cm	Total weight	80 kg
Full length	110 cm	Duration of complete lifting movement	15 sec
Height push handle & min. total height	120 cm	Maximum lifting weight	200 kg