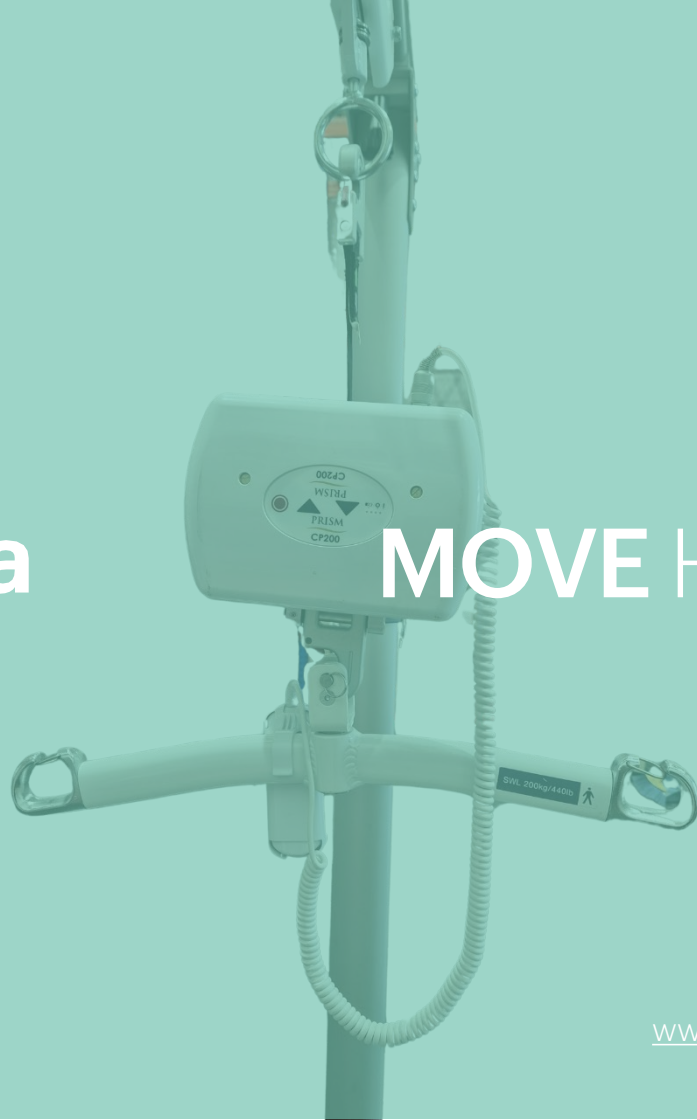




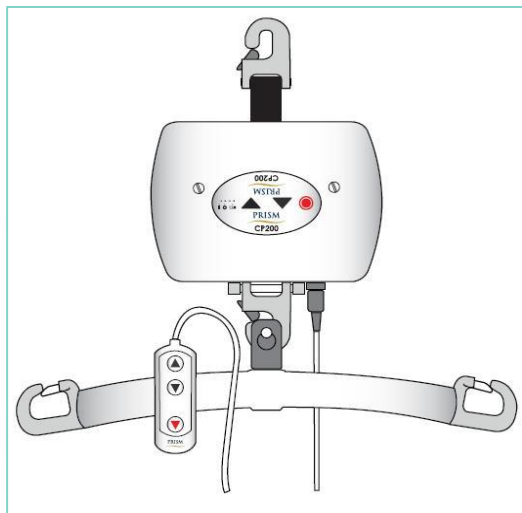
MOVE HOIST MOTOR



MOVE HOISTR MOTOR

Carima ceiling hoists enable smooth and continuous transfers for people with reduced mobility.

From the bed to a wheelchair, toilet, shower or other areas, this solution ensures safe and efficient movement, improving the quality of life of both users and caregivers.



COMFORTABLE AND EASY TO USE

The Move Hoist is lightweight, easy to use, and compatible with all our rail systems. Its compact and functional design allows for simple and efficient handling, while state-of-the-art materials ensure quiet operation with minimal impact on the surrounding environment. In addition, its smooth start and stop, free of vibrations, provide maximum comfort during every transfer.

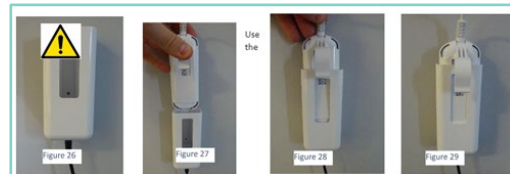
PORTABLE AND VERSATILE

It can be easily detached from the rail in one room and moved to another room with a separate rail system installed. This feature eliminates the need to interconnect all rail circuits, simplifying installation and avoiding additional construction work or modifications.

INFORMATION

The hoist is equipped with a spreader bar and is compatible with all our rail systems.

- Foldable spreader bar, compatible with most slings and usable on any installed rail.
- The spreader bar folds for easy transport and storage.
- 360° rotating spreader bar.
- Independent charging system that can be connected to any power outlet.
- Controls accessible both from the handset and directly on the hoist.



MOVE HOIST MOTOR

CHARACTERISTICS

Lifting capacity: 200kg		
Unit wight: 4,5kg		
Spreader bar weight: 2kg		
Spreader bars: A (21cm), B (18cm), C (16cm), D (51cm)		
Lifting range: 210cm		
Strap width: 25mm		
Spreader bar width: 61cm		
Ergonomic handset		
Battery indicator		
Battery: 2X2V, 3.3Ah		
Charging time: 8,5h		
Charging throught handset		
Lifts: 100 (with 130kg), 60 (with 200kg)		
Emergency stop and emergency lowering		
Materials:	Structure	Steel
	Housing	ABS
	Rair	Aluminium



Compatible with door control systems to support autonomy.

Compatible with telephone control systems for emergencies and with alert control systems for emergency situations.

Replacement is possible in the event of a breakdown.

Compatible with accessible control systems and with slings designed for independent use.

CERTIFICATIONS





THANKS!

www.carimatech.com