



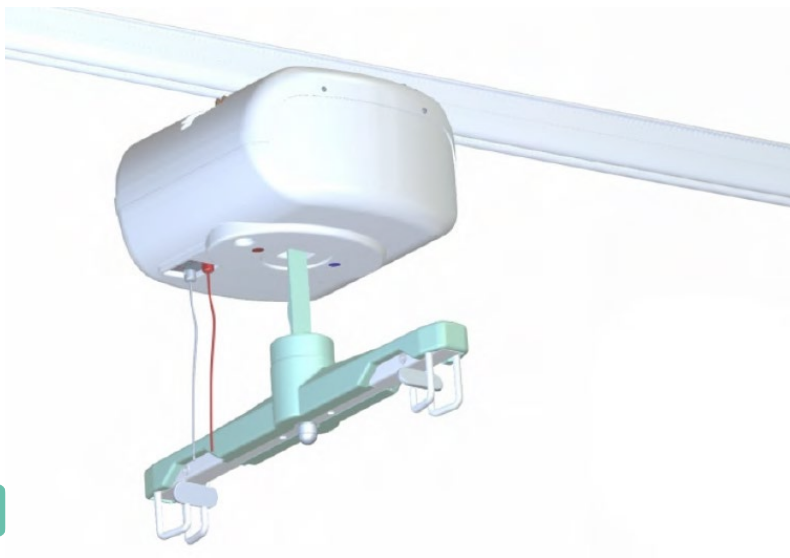
FIX HOIST MOTOR

www.carimatech.com / **Qinera**GROUP[®]

FIX HOIST 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 FIX Hoist is lightweight, easy to operate and compatible with all our rail systems. Its compact and functional design ensures simple and efficient handling, while next-generation materials guarantee quiet operation with minimal environmental impact. In addition, its smooth start and stop system — vibration-free — provides exceptional comfort during every transfer.

AUTOMATED TRANSVERSE MOVEMENT

The hoist enables transverse movement between rooms, making it especially useful in private homes, hospitals, nursing homes, day centres, swimming pools and similar environments.

MINIMAL VISUAL IMPACT

Integrates discreetly into the built environment, preserving the aesthetics of the space.

SPECIALIZED FOR HIGH AND LOW CEILINGS

Its low-profile design allows for seamless adaptation to both low and high ceilings, while ensuring the drum's extended lifting range.

INFORMATION

The hoist features an integrated screen that provides clear and precise information to ensure safe and efficient use:

- Weight indicator
- Lift counter
- Audible and visual low battery indicator
- Motor status diagnostic indicators
- Overload indicator

FIX HOIST MOTOR

CHARACTERISTICS

Weight indicator		
Lift counter indicator		
Audible and visual low battery indicator		
Motor status diagnostic indicators		
Overweight indicator		
Microprocessor-controlled soft start and stop		
Emergency lowering powered by a backup battery		
Ergonomic handset with raised tactile buttons		
Control buttons marked with arrows and colour coding		
All functions controllable from a single handset		
Manual and motorized transverse movement		
Motor suitable for use in wet areas		
Option to charge the motor along the entire length of the rail		
Remote control option		
Automatic return-to-base option		
Compatible with adapted home automation systems		
Lifting capacity (Safe Working Load – SWL)		200 kg
Elevation height		2.1 m
Elevator weight		12.5 kg
Spreader bar weight		2.2 kg
Batteries:	Principal	Rechargeable 2 x 12 vds, 5 Ah
	Emergency	Rechargeable 1 x 12 vcc, 1.2 Ah
Motor unit		24 vcc
Materials:	Structures	Steel
	Housing	ABS
	Rail	Aluminium



Compatible with adapted home automation systems.
Compatible with automated door control to enhance autonomy.

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

Replacement unit available in case of breakdown.

Compatible with accessible control systems.

Compatible with slings designed for independent use.

CERTIFICATIONS





THANK YOU!

www.carimatech.com