



Radio remote control system for wire rope hoist and travelling crane





EUROMOTE H

The EUROMOTE H radio remote control systems are specially designed for use with VERLINDE electric hoist and travelling cranes.

Designed for the most severe industrial environments, the EUROMOTE H is an easy-to-use, flexible and reliable radio remote control system.

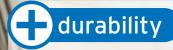
The EUROMOTE H radio remote control system mean enhanced operator safety when performing lifting operations and savings through improved productivity and reduced time.

The EUROMOTE H radio remote control system comprises two types of transmitters.

The EUROMOTE H can be equipped with two different transmitters models (push-button or joystick) an provides the ideal choice for applications where the operator needs to have his hands free. In its standard version, this compact transmitter comes with two-speed movement controls in three directions. Optionnally, the transmitter can be equipped with a selector switch to control two electric hoists:

- > Either separately (1 transmitter + 2 receivers separately controlling 2 lifting units).
- > Tandem operation (1 transmitter + 1 receiver controlling 2 lifting units simultaneously).

In addition to these basic models, the EUROMOTE H product line provides the possibility of configuring fully-customized remote control systems.



The EUROMOTE H radio remote control systems undergo the most severe operating tests to ensure a rugged contruction designed for though, life-long service! The transmitter housings are made of though ABS plastic and the receivers are fitted in shock proof aluminium housings.

Watertight (IP 55) and shielded the EURO-MOTE H radio remote control systems are designed to withstand the toughest industrial environments and can be used both indoors and outdoors.

As with all its travelling cranes and hoist components, VERLINDE uses the most reliable componenents available, specially designed for lifting equipment.







> Technical characteristics

- > Transmitter protection: IP55.
- > Receiver protection : IP55 (option IP65).
- > Battery charging time : 8 hours.
- > Transmitter housing : Impact-resistant ABS.
- Receiver housing: Cast aluminium.
- > Output interface : 250 V/4A relay. Gas tight.

> Standard equipment

- > Transmitter + 2 on/off key switches.
- > Receiver.
- > Battery charger + 2 batteries (2 x 8 hours autonomy).
- > Belt clip.
- > Storage case with lock for complete user system.
- > System commissioning and servicing documentation.





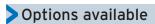
> Dimensions :

220x60x50mm

push-buttons or push-butons and a selector.

speeds for all movements.

Controls in standard version.



- > Horn.
- > Analogical commands, preset buttons.
- > User leather belt.
- > Infrared key.
- > Strap for transmitter.
- > Frequencies outside the EEC.
- > Storage box with lock for all equipment.
- > Radio control for 2 cranes in tandem operation.
- > Radio control with joystick.
- > Radio remote control with LCD display.

Others models available

EUROMOTE









