

M880 WAVE2 S



APPLICATIONS

- Overhead cranes
- Hoists
- Tower cranes
- Winches
- Special applications



DESCRIPTION

The **WAVE2 S** radio controls include 6 and 8 double stage push button models. The WAVE2 range has minimal dimensions and an exclusive design allowing functional use in any working condition. The high sensitivity of the double-stage buttons guarantees optimal use, even when wearing gloves. The material used for the housing makes this radio control extremely shock-resistant.

The material used for the housing makes this radio control extremely shock-resistant. All transmitters are equipped with 3 LEDs indicating the status of the battery, transmitter and receiver, as well as information on any problems with the radio control (very useful for after sales service).

All control button symbols are interchangeable and customisable with several options such as a wide range of auxiliary controls (rotary switch, lever switch, push button, potentiometer)

The frequency change of the transmission channel is done directly from the control buttons.

TECHNICAL SPECIFICATIONS

Dimensions : 75 x 42 x 190 mm

Housing : Glass fibre reinforced nylon

Case colour : Yellow

Degree of protection : IP65

Weight : 235 g about (with battery)

Operating range : about 100 m

Operating temperature : -25°C to +55°C

Transmission frequencies : 433.05 to 434.79 MHz (69 channels), 2.4 GHz

Autonomy at 20°C with battery : about 25 hours with battery Li-ion

Max. number of commands : Depends on the receiver unit

OPTIONS

Data feedback on 64x102 pixels graphic display and 4 LEDs.

I-Ready (an infrared directional STAR operation guarantee the right machine has been picked up)

Torch : Keypad illumination for operations in the darkness or torch. Can be combined with a light sensor.

Pitool

MTRS (Multi Transmitter Receiver System)

Sleeve

SUPPLY KIT

- 1 transmitter
- 2 batteries (Li-ion)
- 1 strap
- 1 receiver mounting kit
- 1 receiver type S, L, H or M
- 1 battery charger
- 1 set of fuses
- 1 user manual
- 1 CE declaration of conformity