



JUUKO

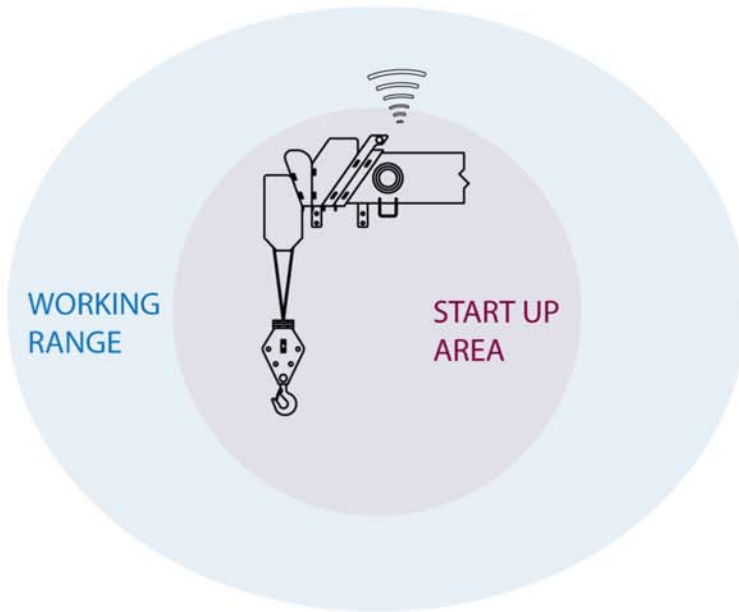
INDUSTRIAL RADIO REMOTE CONTROL

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The Cseries

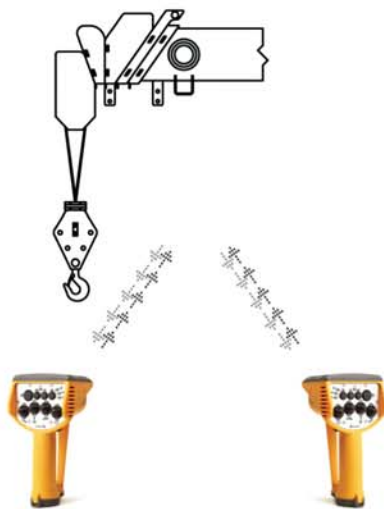


Range Limiting



The Range Limiting function allows to reduce the maximum distance within which the transmitting unit must remain to start up the system and to optionally limit the radio remote control working range.

Multiple System



Take/ Release

This function is used between two different working positions.



More smooth, More safe.

The Cseries transmitter

Narrowband designed, avoiding Interference.

Switching power system.

RF Channel could be changed through software.

While interference occurs, system switch to a spare channel automatic.

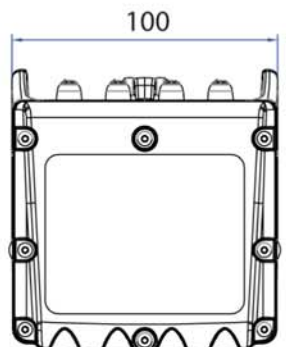
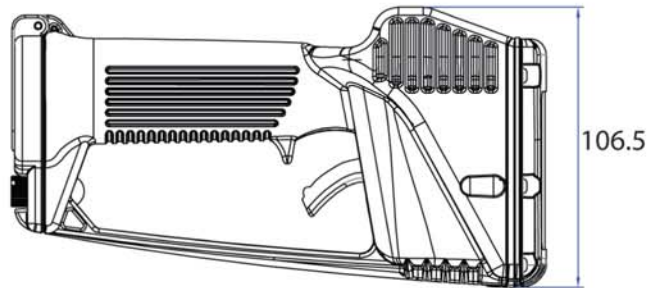
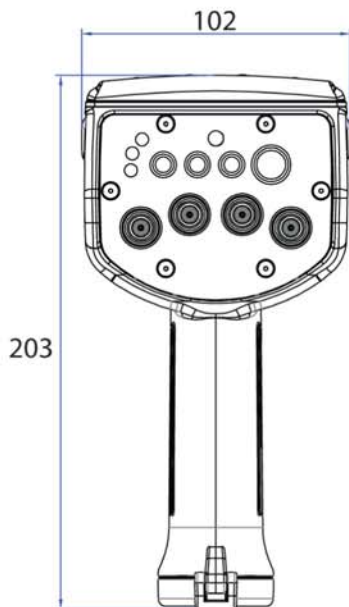
Eco power management system. Save on batteries.

Internal BootLoader, up firmware to the date from JUUKO's website.

Transmitter to receiver, transmitter to transmitter could SYNC. wirelessly.

Transmitters

► MEC buttons used



Receiving units



W series
188 X 120 X 65mm
1020g

Accessories



Hip belt

Optional Electric cartridge valves



Proportional valve



ON-OFF directional valve



ON-OFF directional valve

*Compatible with UNIC, HIAB, TADANO, KANGLIM, SOOSAN

Transmitter

Frequency: 433/447/429 MHz

Modulation method: 4GFSK

Typical operating range: 100M

Radio system: PLL

Antenna impedance: 50Ω

Radio-frequency power: < 10 dBm

Power supply: DC6V (LR6 AA1.5V*4)

Average power consumption: 8mA@DC3V

Operating and storage temperature:

-10°C~+75°C

Housing material: PA(30%fg)

Protection degree: IP65

Reveiver

Frequency: 433/447/429 MHz

Modulation method: 4GFSK

Sensitivity: -112dbm@baud 1.2K bps

Control system: PLL

Antenna impedance: 50 Ω

Power supply: DC12V~24V

Operating and storage temperature :

-10°C~+75°C

Housing material: PA(30%fg)

Protection degree: IP65



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