

DIGITAL WIRELESS CRANE SCALE (RADIO LINK PLUS)



www.banhing.com

- Load cell designed with heavy duty alloy steel for long term reliability suitable for all environments
- Transmission distance 200M
- Display kg, kN, lbs
- Latest design of Handheld indicator using OLED display to give bright clear visible readings
- Adjustable screen brightness
- Long battery life using rechargeable nickel hydrogen cells
- Real time clock display, signal strength , condition of load-STABLE
- Many function keys available for all operation
- ON - OFF - ZERO - HOLD- ACCUMULATION, Save DATA in memory

Applications:-

Lifting, pulling ,measuring of tensile force, marine and offshore operation industries for proof load testing

RLP-Series

- Capacity: 10tons
- A/D Converter Type: Σ - Δ Converter
- Graduation: 0.1% of F.S
- Display: 6- digit LCD display
- Power Supply (Load cell): 7.4V/1300mAH Lithium batteries
- Power Supply (Handheld indicator P): 4.8V/2.8AH nickel-hydrogen batteries
- Environment Temperature (Load cell): -10°C~40°C
- Environment Temperature (Handheld Indicator): 0°C~40°C
- Maximum Transmitting Distance: Over 250 inches (open area)

RLP-Series

- Capacity: 20tons
- A/D Converter Type: Σ - Δ Converter
- Graduation: 0.1% of F.S
- Display: 6- digit LCD display
- Power Supply (Load cell): 7.4V/1300mAH Lithium batteries
- Power Supply (Handheld indicator P): 4.8V/2.8AH nickel-hydrogen batteries
- Environment Temperature (Load cell): -10°C~40°C
- Environment Temperature (Handheld Indicator): 0°C~40°C
- Maximum Transmitting Distance: Over 250 inches (open area)

* Designs and specifications are subject to change for improvement without prior notice