

## MCWHU "HULK" SERIES SUSPENDED CRANE SCALES



Protective screen in plexiglas for display and keyboard.

### VIDEO



### AVAILABLE FUNCTIONS FROM REMOTE CONTROL

- Zero;
- Tare;
- Enable/disable function;
- Print;
- Switch-off.

High capacity crane scales for industrial use, reliable and easy to use, suitable both for business warehouses as well as for more adverse environments. Available for internal factory use or CE-M APPROVED. TAKES UP LITTLE SPACES allowing the best use of the lifting devices (overhead bridge, crane, etc.). Predisposed for an upper connection ring and lower hook. The models with up to 15000 kg capacity are fitted with test certificate obtained with sample weights.

### MAIN FEATURES

- 40 mm RED LED display.
- Waterproof keyboard with 5 keys which are ZERO, AUTOMATIC TARE, MODE, PRINT, and ON/OFF.
- Protective screen in plexiglas for display and keyboard.
- Precision: +/- 0.05% F.S.
- Built extremely sturdy in oven-fire painted sheet steel, with **IP67** protection degree against dust and sprays.
- Weigh: 86 kg, with packaging 103 kg.
- Radiofrequency 6-key remote control, 433MHz, for use up to 50 m of distance. Configurable as automatic tare only or as a remote keypad.
- Fitted with extractable rechargeable battery pack, with 60-hour operating time, designed to be combined with MCWHBK option for 24/7 continuous use of the crane scale. Standard fitted with battery charger.
- Digital set-up and calibration programmable directly from keyboard using a sample weight.
- Operating temperature: -10 /+80°C, with optional thermal shield (-10/+40°C for the CE-M approved model).
- Programmable digital filter and auto power saving function.
- Equipped with 230 Vac 50 Hz battery charger, for charging the battery from the crane scale.

### OPTIONS ONLY AVAILABLE AT TIME OF ORDER

- Radio frequency transmission to remote indicator up to 70 m indoors.
- WI-FI interface.
- Thermal shield for protection from infrared rays and high temperatures.
- Remote weight indicator (see DFW., 3590., TRS., DGT.. series weight indicators) with printer or other accessories connected through radio frequency.
- Separate 230 Vac 50 Hz recharging station for 24/7 continuous use, made up of additional battery pack and adapter for the external recharge of the battery.
- Date and Time.
- ACCREDIA calibration certificate according to OIML/ASTM standards.

### SELECTABLE FUNCTIONS

- High Resolution Weighing x 10.
- Net/Gross or lb/kg conversion.
- Accumulation.
- +/- Checkweighing.
- Percentage weighing.
- Counting.
- HOLD (lock of the displayed weight).
- PEAK (maximum value read).
- Peer-to-peer.