

MCWK "PROFESSIONAL" SERIES STAINLESS STEEL CRANE SCALES



Stainless steel crane scales, with large 40mm DOT LED display, for maximum visibility from any angle and in any light condition, also with direct sunlight. Sturdy and reliable, usable in any environment, inside or outside. Minimum reduction of the lifting space of the crane. IP67 protection, from dust and rain. Available also CE-M APPROVED. Fitted with test certificate obtained with sample weights.

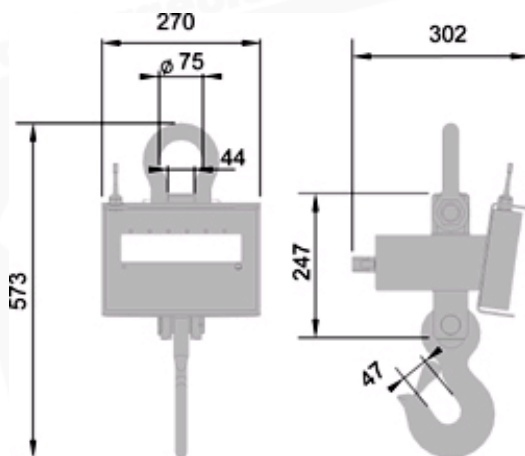
MAIN FEATURES

- **Large DOT LED very bright 40mm display**, which guarantees a perfect weight visibility from any angle, also from a long distance. Usable in any internal or external environment, with good visibility also in full sunlight.
- **Adjustable brightness intensity.**
- **Sturdy structure in STAINLESS steel**, with **IP67** protection of the load cell and the electronics, against dust and watersprays.
- **Fitted** with approved upper galvanised **shackle** and lower swivelling **hook**.
- Extremely reduced distance between upper shackle and lower hook.
- Precision: +/- 0.03% F.S.
- Waterproof keypad with 5 keys: ZERO, AUTOMATIC TARE, MODE, PRINT and ON/OFF.
- **Programmable digital filter**, for an excellent weight visualisation in any working condition.
- Programmable turn-off function: automatic, from keypad or from remote control.
- **Fitted with remote control**, configurable as only automatic tare or as 4-key remote keypad.
- **Configurable functioning mode at choice, such as PEAK (maximum read value), HOLD (lock of displayed weight), weighs totalisation, lb/kg conversion (for other available functions see DFW indicator).**
- Predisposed for 866MHz **radio interface** or WiFi, connection to PC, or remote terminal and printer.
- Rechargeable battery, with average life of about 30 hours.
- Predisposed for optional second extractable battery for 24/7 continuous use.
- Fitted with 230 Vac 50 Hz battery charger.
- Digital calibration and Set-Up programmable directly from keyboard or from PC through Dinitools.
- Operating temperature range: -10/+40 °C.
- Weight: about 25kg (including packing).

OPTIONS ONLY AVAILABLE AT TIME OF ORDER

- RF weight transmission to remote indicator up to over 70m indoors
- WI-FI interface
- Attached thermal printer option box
- Remote weight indicator (see DFW..., 3590..., TRS..., DGT60.. Series' indicators) with printer connected through radio frequency

MCWK: Crane scale in IP67 STAINLESS STEEL.



MCWK: Dimensions in mm.

Available versions

Code	Max Capacity kg	Standard Division kg	HR Division kg	CE-M Division kg
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MCWK8	6000/8000	2/5	1/2	--
MCWK8M 	6000/8000	--	--	2/5

Indicator connectable with MCW through optional radio transmission

Code	Description
DFWPM	Portable radio frequency weight repeater, for DFW indicators and MCW crane scales. Handy, compact, easy to use and consult.
DFWPMUSB	Portable radio frequency weight repeater, for DFW indicators and MCW crane scales. Handy, compact, easy to use and consult. Fitted with USB port for quick connection to PC.
DFW06XPCA	5 keys, LCD 25mm backlit display, built-in rechargeable battery, IP65 enclosure, 4-channel A/D converter, RS232 RJ plug, external 110-240 Vac adapter

Options only available at time of order

Code	Description
EHR	High resolution model for internal factory use
MCWKBK	Backup battery kit for MCWK, including the spare battery pack and battery charger, for continuous use of the crane scale.
RFITR	Integrated radio interface for crane scale/pallet truck scale , complete of RS232 port. Max. functioning distance in appropriate conditions: 70m indoors, 150m outdoors. Up to 50 configurable channels (must be combined with another radio modem)
OBRF	External radio interface, fitted in ABS case with IP65 protection and a 3-metre cable, for weight indicator/repeater . Max. functioning distance in adequate conditions: 70m indoors, 150m outdoors. Up to 50 configurable channels (OBRF must be combined with another radio modem).
OBRFUSB	868MHz radio frequency module for PC with USB input, selfpowered, connectable to USB ports. Fitted with USB connection cable. Max. functioning distance in appropriate conditions: 70m indoor, 150m outdoor. 50 available channels, easily programmable from the PC.
OBRF232	868 MHz radio frequency module for PC with RS232 9-pole input, connectable to RS232 ports. Fitted with connection/power supply cable. Max. functioning distance in appropriate conditions: 70m indoors, 150m outdoors. 50 available channels, easily programmable from PC.
DFCLK	Real Time Clock (Time/date)
ALMEM	Alibi memory (fiscal memory) with time/date; max. 120.000 weighs
WIFIT	WI-FI interface for wireless connection (through access point) to the company computer system.

Accessories

Code	Description
CA8	Connection ring 8 t
UKPLUG	Power adapter from Schuko to BS1363.
TECMAN	Printed technical manual (free, if downloaded from the web) NET PRICE
UMAN	Printed user manual (free, if downloaded from the web) NET PRICE

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