

MCW

MCW "PROFESSIONAL" SERIES CRANE SCALES



Reliable and easy to use AISI 304 stainless steel crane scales suitable for indoor and outdoor use, for industrial weighing applications. Reduced lifting distance of the crane. IP67 protection from dust and rain. Available also CE-M APPROVED. Fitted with test certificate obtained with sample weights.

Working in cooperation with:

The best solution
for advanced industrial
applications

MAIN FEATURES

- Large backlit 25mm LCD display easily visible in all lighting conditions and also with low temperatures.
- Fitted with standard approved upper galvanized shackle and standard approved bottom swivelling hook.
- Reduced distance between the upper shackle and bottom hook.
- Precision: $\pm 0.05\%$ F.S.
- Waterproof keyboard with 5 keys: ZERO, AUTOMATIC TARE, MODE, PRINT, and ON/OFF.
- MODE-key configurable as:
PEAK (maximum value read), HOLD (blocking the weight viewed), Weighs accumulation, lb/kg/N conversion.
See the user manual for the list of the functions.
- IP67 stainless steel case ("R2" versions).
- Fitted with remote control for up to a 8 m distance. The remote control may be configured by the customer as automatic tare only, or as a remote keypad.
- Rechargeable sealed battery with a 40-hour life battery. On request, it is available a second battery for a 24/7 use.
- Equipped with 230Vac 50 Hz battery charger.
- Operating temperature: $-10 / +40$ °C.
- Programmable digital filter and auto switch-off.

OPTIONS ONLY AVAILABLE AT TIME OF ORDER

- Attached thermal printer option box or virtual and integrated printer.
- Integrated thermal printer (code TPRPR2 only for the "R2").
- WI-FI interface.
- RF weight transmission to remote indicator up to over 70m indoors, 150m outdoors, adequate environmental and installation conditions.
- 433MHz radiofrequency remote control (compatible with remote indicator).
- DOT red LED display of 40mm.
- Second battery for a 24/7 use (code MCWKBK for "R2" models; code MCWBK for MCW3000, MCW3000M, MCWT6, MCWT6M models).
- ACCREDIA calibration certificate according to OIML/ASTM standards.
- Remote weight indicator (see DFW.., 3590.., TRS.., DGT60.. Series' indicators) with printer connected through radio frequency.

AVAILABLE FUNCTIONS FROM REMOTE CONTROL

- **Infrared 19-key remote control** (standard), operating up to 8m:
zero; tare / manual tare; enable / disable function; print; switch-off.
- **Radiofrequency 6-key remote control** (optional) operating up to 50m:
zero; tare; enable / disable function; print; switch-off.

VERSIONS

Versioni disponibili

Codice	Max (kg)	d (kg)	M (kg)	d HR (kg)*
MCW300R2-1	300	0,1	--	0,05
MCW600R2-1	600	0,2	--	0,1
MCW1500R2-1	1500	0,5	--	0,2
MCW3000	3000	1	--	0,5
MCWT6	6500	2	--	1
MCW150MR2-1 M	150	--	0,05	–
MCW300MR2-1 M	300	--	0,1	–
MCW600MR2-1 M	600	--	0,2	–
MCW1500MR2-1 M	1500	--	0,5	–
MCW3000M M	3000	--	1	–
MCWT6M M	6000	--	2	–

(*) Divisione HR disponibile con la relativa opzione EHR



DINI AR GEO
FRANCE sari
Nogent-sur-Marne

DINI AR GEO
GMBH
Sinsheim - Germany

DINI AR GEO
UK Ltd
Taunton - United Kingdom

DINI AR GEO WEIGHING
INSTRUMENTS Ltd
Shanghai - China

DINI AR GEO
WEIGHBRIDGES
Caltro (RO) - Italy



HEAD OFFICE
Via Della Fisica, 20
41042 Spezzano di Fiorano - Modena - Italy

