

WALL-E INOX

"WALL-E INOX" SERIES STAINLESS STEEL BENCH AND FLOOR SCALES



Bench and floor scales with column, characterized by multifunction weight indicator, completely stainless steel structure. Easy to use and versatile, guaranteeing precision and reliability. Particularly suitable for industrial and commercial use. Available also in CE-M approved version according to OIML R-76 / EN 45501 standards.

Working in cooperation with:

LIBRATECH APS

L. FRANDSENSVEJ 2A - 5600 - FAABORG - DENMARK Tel. +45 7370 8574 www.libratech.dk The best solution for advanced industrial applications

TECHNICAL FEATURES

- Weight indicator with waterproof IP65 STAINLESS STEEL case. Backlit 25mm LCD display with 6 high contrast digits and icons for indication of active functions. Waterproof 5-key functional keypad.
- Functions with an aluminium load cell, protected in IP65 stainless steel cover, approved according to OIML R60 C3 standards (3000 divisions).
- Stainless steel structure, with adjustable resting feet and level.
- Stainless steel loading surface, size: see the table.
- Support column, height:
 - 350 mm in the "T" models;
 - 500 mm in the "Q" models;
 - 700 mm in the "X" models.
- Length of connection cable to the indicator: 3m.
- Digital calibration and set-up from keypad or from PC with DINITOOLS.
- Power supply: 110 240 VAC power supplier.

I/O SECTION

- RS232/C port configurable for connection with printer/labeller, or for attached printer.
- RS232/C (or optionally RS485) bi-directional port configurable for PC, PLC, remote display, and radio modem. Quick RJ RS232 plug connection.

KEYBOARD FUNCTIONS

• Zeroing, Automatic tare, Presettable tare, printing and/or data transmission, selectable function command, on/off switching, backlit setting, function mode quick selection, user menu.

OPTIONS ONLY AVAILABLE AT TIME OF ORDER

• CE-M 3000e approved (OIML R-76 / EN 45501).

SELECTABLE FUNCTION MODES

- The user can select the operating modes directly using the dedicated key*:
 - High resolution display x 10
 - Precision weighing with temporary recalibration via a sample weight (for internal factory use)
 - Net/Gross
 - Newton to Kg converter
 - Lb to Kg converter
 - Free conversion factor (for meter and litre counters etc.)
 - Weight totalizer
 - Formulizer
 - +/- controller with quick target and threshold input
 - Percentage weighing
 - Percentage batching with programmable target
 - Piece counter
 - Hold
- Optional functions:
 - PEAK, detection of weight peaks (code DFWPK)
 - Newton to Kg converter (code DFWPK)
- Access to the user menu is gained using the dedicated key* to adjust the weighing filter, date and time, setpoint and tare weight, which the user can access by entering a programmable access password.
 - * These quick access keys to the menus can be blocked by configuring a dedicated password.

VERSIONS

Available versions

	l x w x h	Max	d	м
Codice	(mm)	(kg)	(g)	(g)*
WETI6-2	300x300x130	6	2	-
WETI15-2	300x300x130	15	5	5
WET130-2	300x300x130	30	10	10
WEQ130-2	400x400x140	30	10	10
WEQ160-2	400x400x140	60	20	20
WEQI150-2	400x400x140	150	50	50
WEX160-2	600x600x165	60	20	20
WEXI150-2	600x600x165	150	50	50
WEX1300-2	600x600x165	300	100	100

(*) These divisions are obtainable only with the relative options





DINI ARGEO FRANCE sarl France DINI ARGEO GMBH Germany DINI ARGEO UK Ltd United Kingdom DINI ARGEO WEIGHING INSTRUMENTS Ltd China DINI ARGEO OCEANIA Australia



COMPANY HEADQUARTERS Via Della Fisica, 20 41042 Spezzano di Fiorano Modena - Italy Tel. +39.0536 843418

LIBRATECH APS

.....

L. FRANDSENSVEJ 2A - 5600 - FAABORG - DENMARK Tel. +45 7370 8574

www.libratech.dk

SALES AND TECHNICAL ASSISTANCE SERVICE

All the specifications and images can be subject to variations and upgrades without prior notice.