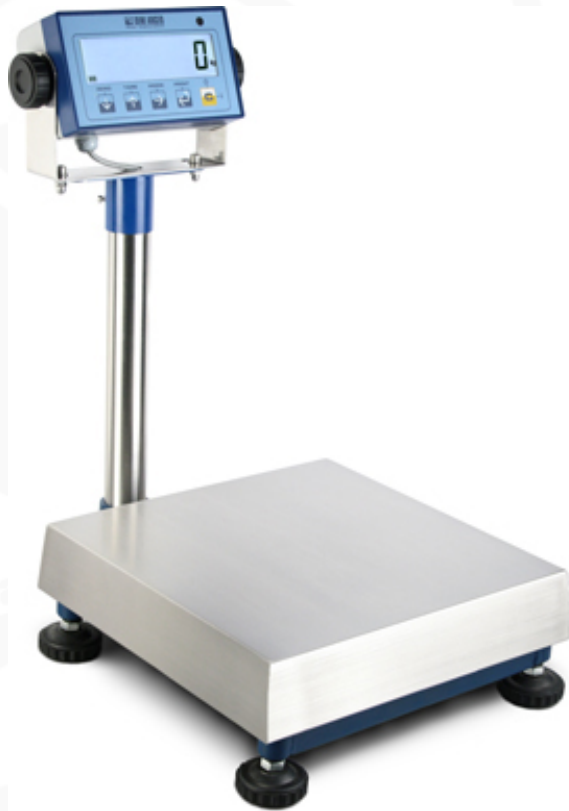


"WALL-E" SERIES BENCH AND FLOOR SCALES



IP65

CE M

Bench and floor scales, with column, characterized by multifunction weight indicator, hard and sturdy structure and stainless steel loading surface. 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.

TECHNICAL FEATURES

- Weight indicator with ABS case, 25mm backlit LCD display with 6 high contrast digits and icons for showing the active functions. 5-key functional waterproof keypad.
- Functioning with an aluminium load cell, 3000d approved with IP65 protection degree.
- Steel tubular structure, oven-fire painted blue, with adjustable resting feet and level.
- Stainless steel loading surface, size: see the table.
- Fitted with fixing bracket with adjustable inclination and support column, height:
 - 350 mm in the "T" models;
 - 500 mm in the "Q" models;
 - 700 mm in the "X" and "E" models.
- Digital calibration and Set-Up from keypad or from PC through DINITOOLS.
- Power supply: 4 AA batteries or 230Vac power supplier.

SELECTABLE FUNCTIONS

- x 10 high resolution visualisation
- Net/Gross or lb/kg conversion
- Weights totalisation
- Formulation
- +/- Check
- Percentage weigh
- Alibi, for approved weight transmission (optional)
- Counting

I/O SECTION

- RS232/RS485 port for connection to PC, PLC or repeater.
- RS232 port configurable for connection to printer.
- IR input for managing the remote control.

OPTIONS ONLY AVAILABLE AT TIME OF ORDER

- CE-M approval (OIML R-76 / EN 45501).
- Real time clock.
- Alibi Memory.
- Infrared remote control.
- USB interface.



SAVE THE WEIGHT ON THE PC



Scalemonitor is a simple and economical solution for receiving the weight data from PC to one or more scales, and making them suitable and sorting in the most common office format



discover
SCALEMONITOR

PB platforms: capacities and dimensions

| Code | Dimensions (LxPxH) | Max Capacity kg | Standard Division g | CE-M Division g (*) |
|------|--------------------|-----------------|---------------------|---------------------|
| WET6 | 300x300x130 | 6 | 2 | 2 |

| | | | | |
|--------|-------------|-----|-----|-----|
| WET15 | 300x300x130 | 15 | 5 | 5 |
| WET30 | 300x300x130 | 30 | 10 | 10 |
| WEQ30 | 400x400x140 | 30 | 10 | 10 |
| WEQ60 | 400x400x140 | 60 | 20 | 20 |
| WEQ150 | 400x400x140 | 150 | 50 | 50 |
| WEX60 | 600x600x150 | 60 | 20 | 20 |
| WEX150 | 600x600x150 | 150 | 50 | 50 |
| WEX300 | 600x600x150 | 300 | 100 | 100 |
| WEE300 | 800x800x165 | 300 | 100 | 100 |
| WEE600 | 800x800x165 | 600 | 200 | 200 |

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

Options only available at time of order

| Code | Description |
|---------|--|
| ECM1A | CE-M 3000e approval for class III or IIII scales, with capacity from 1 to 30 kg. |
| ECM1B | CE-M 3000e approval for class III or IIII scales, with capacity from 31 to 1500 kg. |
| DFCLK | Real time clock for printing/displaying of the date and time. |
| ALMEM | Alibi memory (fiscal memory, max 120.000 weighs) for approved transmission of the weight to PC/PLC. Real time clock integrated for print of the date/time. |
| DFTL10 | Infrared remote control, with 18 keys, for use up to 8 m of distance. |
| USBMB | USB interface, as an alternative of the standard connector RJ, for quick connection of the indicator to PC. |
| USBCAMB | USB cable for connection between indicator and PC (to be used with USBMB interface). |
| RSCBRJ | RS232/C serial cable l= 1,5 m, for the connection of the weight indicator to PC, made up of 9-pole female connector on PC side and RJ connector on indicator side. |