

# "WALL-E" SERIES MODULAR BENCH AND FLOOR SCALES

Multifunction bench and floor scales, with 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.

## PB PLATFORMS: MAIN FEATURES

- Precise and sturdy structure, suitable for creating scales and automatic weight checking systems for industrial and commercial applications.
- Stainless steel loading surface.
- Standard version is provided with 3000e approved load cell.

For more information, see the [technical data sheet](#).

## DFWL INDICATOR: MAIN FEATURES

- Easy to programme and use.
- Wide range of available functions and interfaces, for use in many different kinds of industrial and commercial weighing applications.
- Standard fitted with a support bracket with adjustable inclination, for use on the column.

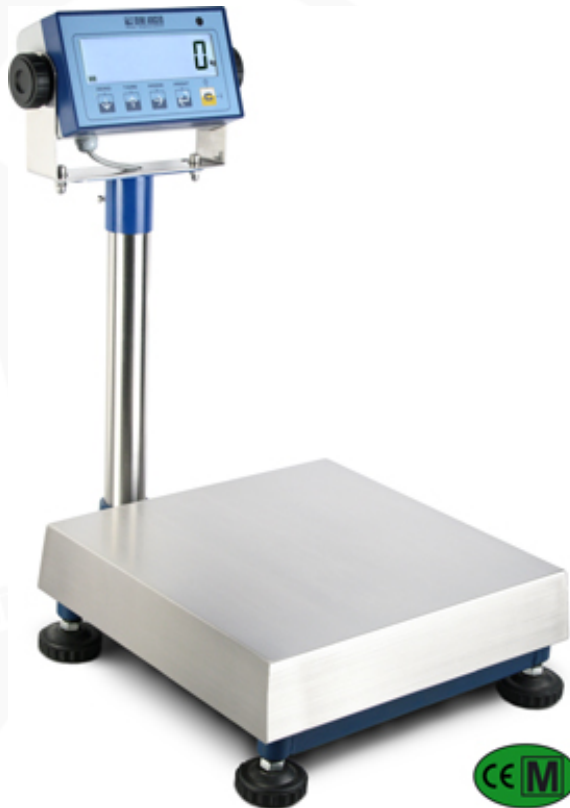
For more information, see the [technical data sheet](#).

## AVAILABLE CONFIGURATIONS

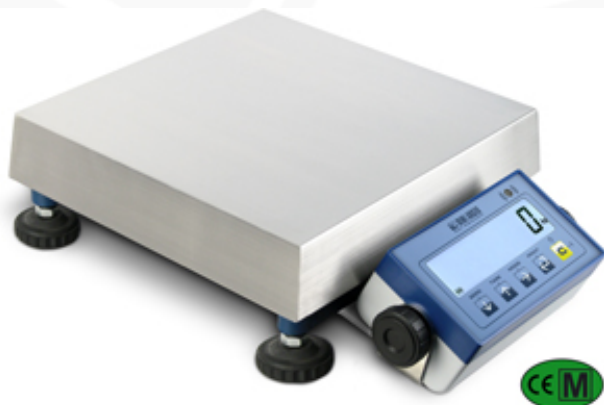
- **WALL-E COLUMN:**  
PBxxx platform + PBCLxxx column + DFWL indicator.
- **WALL-E COMPACT:**  
PBxxx platform + PBSTF bracket + DFWL indicator.

## OPTIONS ONLY AVAILABLE AT TIME OF ORDER

- CE-M 3000e approved (OIML R-76 / EN 45501) (ECEM1A and ECEM1B options).
- Time / Date.
- Alibi Memory.
- Remote control.
- USB interface, as an alternative of the RJ standard connector.



"Wall-e Column" configuration



"Wall-e Compact" configuration

## PB platforms: capacities and dimensions

Code	Dimensions (LxPxH)	Max Capacity kg	Standard Division g	CE-M Division g (*)
PBT6	300x300x130	6	2	2
PBT15	300x300x130	15	5	5
PBT30	300x300x130	30	10	10
PBQ30	400x400x140	30	10	10
PBQ60	400x400x140	60	20	20
PBQ150	400x400x140	150	50	50
PBX60	600x600x150	60	20	20
PBX150	600x600x150	150	50	50
PBX300	600x600x150	300	100	100
PBE300	800x800x165	300	100	100
PBE600	800x800x165	600	200	200

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

<b>Code</b>	<b>Description</b>
DFWL	Multifunction weight indicator with ABS case, 5-key keypad and LCD backlit display.

### Columns and fixing brackets

<b>Code</b>	<b>Description</b>
PBCL350	Support column and fixing bracket for weight indicator, in chromed steel, h= 350 mm, for mounting attached to the "PB" series platforms.
PBCL500	Support column and fixing bracket for weight indicator, in chromed steel, h= 500 mm, for mounting attached to the "PB" series platforms.
PBCL700	Support column and fixing bracket for weight indicator, in chromed steel, h= 700 mm, for mounting attached to the "PB" series platforms.
PBSTF	Fixing bracket for mounting the indicator attached to the PB series platforms.

### Options only available at time of order

<b>Code</b>	<b>Description</b>
ECEM1A	CE-M 3000e approval for class III or IIII scales, with capacity from 1 to 30 kg.
ECEM1B	CE-M 3000e approval for class III or IIII scales, with capacity from 31 to 1500 kg.
DFCLK	Clock and calendar, for print/displaying of the date and time.
ALMEM	Alibi memory (fiscal memory, max 120.000 weighs) for approved transmission of the weight. Clock/calendar integrated for print of the date/time.
DFTL	Remote control 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.
USBCABMB	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 DB9 connector (9 pole) and RJ connector.