

EPWL "LOGISTIC" PALLET-WEIGHING FLOOR SCALES SERIES

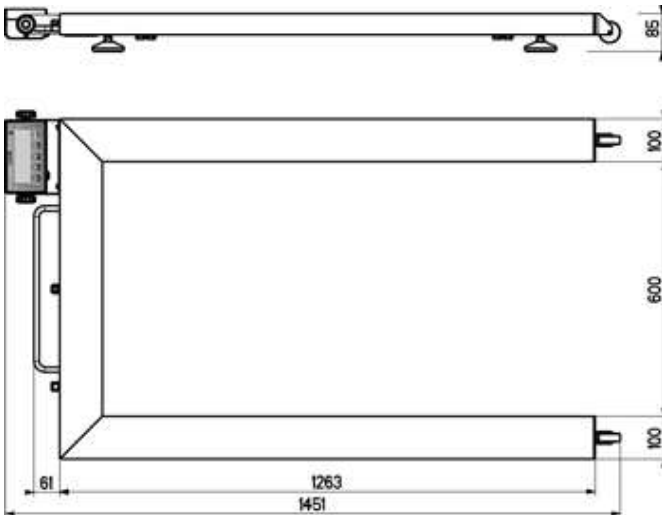


EPWL with optional column

NOTES: weight indicator is suitable for installation on the table, column, or wall.

DIMENSIONS mm

- Values in mm



I/O SECTION:

- RS232/C bidirectional port on RJ connector (or USB optionally) for quick or RS485 connection, configurable for PC, PLC, additional remote display.
- RS232/C bidirectional port for connection to printer or labeller.
- IR input for remote control management.

Quick and accurate pallet weighing scales, easy to use and transport. Integrated extractable weight indicator complete of stretchable connection cable which may be easily positioned according to one's weighing requirements. Functions with a built-in battery with extractable drawer for easy substitution. The triple automatic reading range allows for the maximum accuracy on the lower weight values, maintaining the same load capacity.

MAIN FEATURES

- Weight indicator with support bracket having an adjustable inclination, for use on the table, column, or wall.
- **LCD 25mm backlit display** with 6 high contrast digits and icons for indication of active functions.
- **ABS IP54 case**, easy to clean and resistant in harsh and corrosive environments.
- Waterproof 5-key functional keypad.
- **Functions with 4 shear beam 1000Ohm aluminium load cells** approved according to OIML R60 C3 standards (3000+3000 divisions), IP67 protection degree, able to handle double the nominal load..
- Carbon steel oven-fire painted bearing structure, complete of adjustable feet.
- Level, wheels, and transport handle.
- Connection cable to the indicator, 3 m long.
- Accuracy: +/-0,05% of the capacity.
- Programmable automatic switch-off.
- Digital calibration and Set-Up from keypad or from PC through DINITOOLS.
- Power supply from 5 to 12 Vdc
- Standard fitted with extractable drawer for housing 4 AA batteries (not included), which may be rechargeable, and standard connector for connection to external power adapter (if connected, it excludes the battery power).

SELECTABLE AND KEYPAD FUNCTIONS

- Clearing; automatic and manual tare, print.
- **X 10 High resolution visualisation**
- **Net/Gross or lb/kg conversion**
- **Accumulation**
- **Formula weighing**
- **+/- Checkweighing**
- **Percentage weighing**
- **Counting**
- **Input/Output**

AVAILABLE ACCESSORIES

- Remote control
- Support column for indicator

Available models

Code	Dimensions (LxPxH)	Max Capacity kg	Division kg	CE-M2 Division kg
EPWL	1260x800x85	600/1500/2000	0,2/0,5/1	-
EPWLM	1260x800x85	1000/2000	-	0,5 / 1

Options only available at time of order

Code	Description
OBTPRB	Thermal printer ABS option box (stand alone table version) with connection cable for RS232 port, having >50mm/sec. speed, 203 dpi resolution, 24/40 columns, 58 mm paper width; 50 mm Roll diameter; includes the 110-240 Vac power adapter.
DFTL	Remote control for use up to 8m, configurable as a single tare key or four keys
DFCLK	Real Time Clock (Time/date)
RSCBRJ	RS232/C connection cable (1.5m long) to PC including female 9-pole connector and RJ connector
USBMB	USB interface, as an alternative of the standard connector, for quick connection of the indicator to PC
USBCABMUSB	USB cable for connection between indicator and PC (to be used with USBMB)

Accessories

Code	Description
DGT60BC	Weight Indicator-Repeater with 60mm LED display, 2 inputs, 2 outputs, 1 RS232 bidirectional port and 1 RS485 bidirectional port, with 110-240 Vac internal power adapter
CSP42I	STAINLESS steel support column for the DFW, 3590, TRS series' indicators. Easy to install and to clean. Adjustable feet, guaranteeing the maximum stability.
LP542S	Thermal labeller with peel-off system: resolution of 8 dots/mm; max. label width of 112 mm; max. speed of 127 mm/sec; RS 232/C, parallel, and USB interface. Printing of the most common BARCODES. Power supply with external 100/240 Vac power adapter. Connection cable of 1,5 m.