

## EPWLI

### EPWLI "LOGISTIC" STAINLESS STEEL PALLET-WEIGHING FLOOR SCALES SERIES



Quick and accurate stainless steel 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. The automatic multirange capacity allows the maximum accuracy on the lower weight values, maintaining the same load capacity. Available also in dual range APPROVED version, for legal for trade use.

The best solution  
for advanced industrial  
applications

## MAIN FEATURES

- Weight indicator with support bracket having an adjustable inclination, for use on the column (optional), wall (optional adjustable support) or table.
- Stainless steel IP68 case, easy to clean and resistant in harsh and corrosive environments.
- Waterproof 5-key functional keypad.
- LCD 25mm backlit display with 6 high contrast digits and icons for indication of active functions.
- Functions with 4 shear beam 1000 Ohm stainless steel load cells approved according to OIML R60 C3 standards (3000+3000 divisions), IP68 protection degree, able to handle double the nominal load.
- Sheet-stainless steel structure and load surface, complete of adjustable feet.
- Level, wheels, and transport handle.
- Connection cable to the indicator, 3 m long.
- Accuracy: +/-0,05% of the capacity.
- Digital calibration and Set-Up from keypad or from PC through DINITOOLS.
- Power supply 110-240Vac.

## 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.
- Alibi, for approved weigh transmission (optional).
- Counting.
- Input/Output.

## I/O SECTION:

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

## DIMENSIONS mm

- Values in mm

## VERSIONS

### Versioni disponibili

Codice	l x w x h (mm)	Max (kg)	d (kg)	<b>M</b> 2R (kg)
EPWLI-1	1260x800x75	600/1500/2000	0,2/0,5/1	--
EPWLIM-1 <b>M</b>	1260x800x75	1000/2000	--	0,5/1



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“YOUR WORLDWIDE PARTNER FOR WEIGHING,”

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SALES AND TECHNICAL ASSISTANCE SERVICE

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