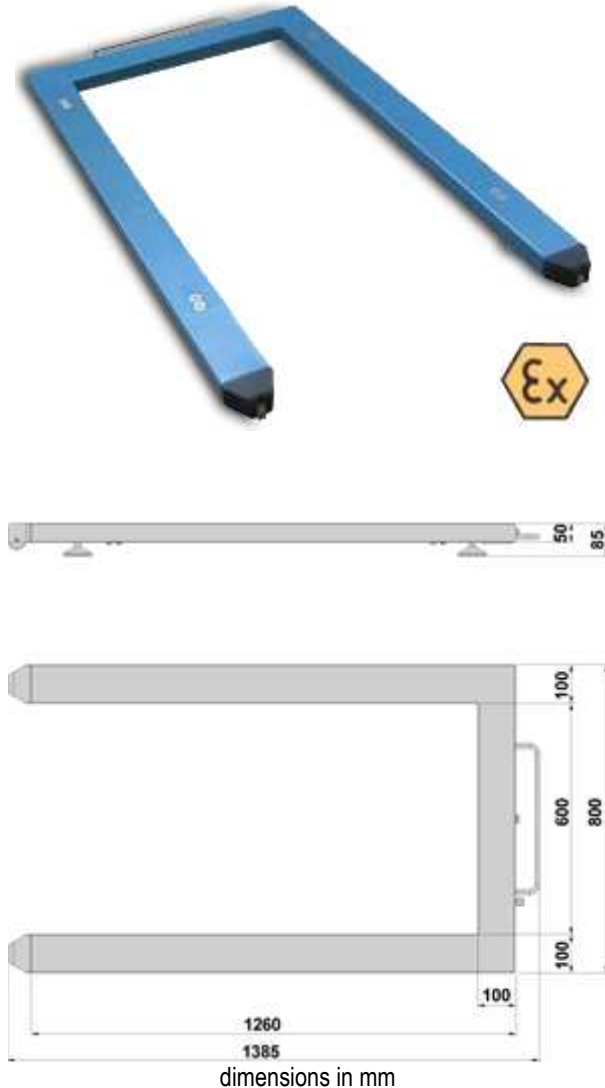


PW SERIES PALLET-WEIGHERS



Low profile, easy to move, pallet-weighing module. Suitable for industrial and commercial applications, in which it's necessary to quickly weigh goods on pallet trucks or lift trucks. Standard version is with approved load cell. Available also in the ATEX version in stainless steel.

MAIN FEATURES

- Fitted with 4 shear-beam OIML approved load cells each with 350 Ohm input resistance with protection against dust
- Moulded sheet-steel structure, oven-fire painted RAL 5007 blue.
- Adjustable, shock-proof jointed feet, and level; also has 2 wheels and handles for moving it.
- 5/15 Vdc power supply.
- Screened 5m long cable with connectors for connection to the indicator.
- THE STAINLESS STEEL MODEL HAS THE STRUCTURE, MECHANICS, AND TRINKETS IN AISI304, AND IP68 STAINLESS STEEL LOAD CELLS, also ATEX.

OPTIONS ONLY AVAILABLE AT TIME OF ORDER

- Connection to the indicator and calibration with CE-M 3000e single range or 3000e+3000e dual range approval (with indicators of our production).
- High resolution model for internal factory use.




OPTIONS FOR ATEX VERSION (only for models in STAINLESS steel)

- CCATEX: ATEX certificate for each load cell.
- JB4QA: ATEX certified junction box.
- DCATEXMECH: Declaration of conformity of the whole system composed of PLATFORM + JUNCTION BOX + LOAD CELLS (only if the platform is ordered without the weight indicator; otherwise, refer to the certifications available for the indicator to which it will be connected).

ACCESSORIES

- Indicator support stand.

Available versions

Code	Dimensions (LxPxH)	Max Capacity kg	Standard Division g	CE-M Division g (*)	CE-M2 Division g (*)	HR Division g (*)
PW6	1260x800x85	600	100	200	100-200	50
PW15	1260x800x85	1500	200	500	200-500	100
PW30	1260x800x85	3000	500	1000	500-1000	--
PWI6 	1260x800x85	600	100	200	100-200	50
PWI15 	1260x800x85	1500	200	500	200-500	100
PWI30 	1260x800x85	3000	500	1000	500-1000	--

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

Options only available at time of order

Code	Description
ECEM1B	CE-M 3000e initial stamping for class III or IIII scales with capacity from 31 to 1500 kg
ECEM2B	CE-M 2x3000e initial stamping for class III or IIII scales with capacity from 31 to 1500 kg
ECEM1C	CE-M 3000e initial stamping for class III or IIII scales with capacity from 1501 to 6000 kg
ECEM2C	CE-M 2x3000e initial stamping for class III or IIII scales with capacity from 1501 to 6000 kg
EHR	High resolution model for internal factory use
CCATEX	ATEX certificate for each load cell for the following categories: II 1G EExia IIC T6 (Ta -20÷+40°C) TX (Ta -20÷+65°C) II 1D tD A20 TX°C (Ta -20÷+40°C) TX°C (Ta -20÷+65°C).
JB4QAP	IP66 junction box with 4+1 cable glands and equalisation card for 4 cells, for ATEX II 2G Ex ib IIC T6 ATEX II 2D Ex tD A21 IP65 T115°C hazardous area fitted of manual and declaration of conformity.
DCATEXMECHDECLARATION OF ATEX CONFORMITY OF WHOLE Ex II 2GD SYSTEM with relative WHOLE SYSTEM LABEL, for mechanical structure with ATEX load cells (each cell must be certified with CCATEX option).	

Accessories

Code	Description
CSP	Floor indicator support stand h=1080 mm
CSP42	STAINLESS steel support column for the DFW, 3590, TRS series' indicators. Easy to install and to clean. Adjustable feet, guaranteeing the maximum stability.



PWI



closed structure and pointed end for eased entry and hypersanitizable stainless steel foot