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Bare pentru cantarire BP



Producator: Dini Argeo- Italia Capacitate: 15kg, 30kg, 60kg, 150kg, 300kg, 600kg, 1.50kg, 3.000kg, 6.000Kg Omologare: Disponibila in variante omologate Dimensiune: 40x80x10.5cm, 60x10.5x13cm, 80x13.5x13.0cm, 120x15x12cm Material platan: Metal vopsit sau inox Celule sarcina: 2 sau 4 celule

Descriere

- Functions with 4 IP68 STAINLESS steel shear-beam approved load cells (BPL) and with 2 aluminium off-center approved load cells (BPS-BPM-BPX), made according to OIML R60 standards with protection against dust and water splashes according to IP65 standards (350 Ohm input resistance).
- The structure is made in section and sheet oven-fire painted carbon steel, fitted with articulated joints for compensating the bending and/or expansion of the structure to be weighed, and with stops for protection from accidental bumps.
- Shielded 3m long 4-pin cable for connecting each bar with the fitted junction box.
- Up to 15 Vdc power supply.
- IP67 hermetic equalised junction box with shielded 5m long 6-pin cable with connectors for connection to the indicator.
- The STAINLESS STEEL model has the structure, and mechanics in AISI304 and the load cells are treated with an anticorrosion treatment.
- 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). WARNINGWith ATEX weighing systems, when directly weighing light metals (such as aluminum, magnesium, titanium and their alloys), it is necessary that the surface of the installed structure, above the bars, be in stainless steel.

Available versions (Dimensiuni disponibile)

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

Caracteristici principale:

- Functioneaza cu 4 celule de cantarire din otel inoxidabil avand grad de protectie IP68 si doua celule de cantarire din aluminiu centrale, omologate conform standardelor OIML R60 cu protectie impotriva prafului si stropilor de apa si standardele IP65.
- Structura este realizata in sectiune, tabla din otel carbon vopsit, avand imbinari articulate pentru compensarea indoirii si /sau extinderea structurii care urmeaza sa fie cantarita cu protectie la lovituri accidentale;
- Lungimea cablului este de 3 m cu 4 pini pentru conectarea la cutia de jonctiune montata;
- Pana la 15 Vdc sursa de alimentare;
- Modelul din otel inoxidabil are structura si mecanica in AISI304 si celulele de cantarire sunt tratate cu un

tratament anticoroziv.