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Platforma cantarire ETI



Producator: Dini Argeo- Italia Capacitate: 300kg, 600kg, 1.500kg, 3.000kg, 6.000kg, 10.000Kg Omologare: Disponibila in variante omologate si neomologate Dimensiune: 100x100cm, 125x125cm, 125x150cm, 150x150cm, 150x200cm, 200x250cm Material platan: Inox Celule sarcina: 4 celule

Descriere

- Fitted with 4 STAINLESS STEEL shear-beam OIML approved load cells each with 350 Ohm input resistance with protection against dust and immersion according to IP68 standards.
- Stainless steel bearing tubular structure, with removable stainless steel plate (except for the ELCI models which have a non removable plate) and IP67 junction box housing.
- Adjustable, stainless steel shock-proof jointed feet and level.
- Up to 15 Vdc power supply.
- Hermetic junction box and wiring cables with sheathing according to IP67 standards, and shielded 5m long 6-pin cable with connectors for connection to the indicator.
- Connection to the indicator and calibration with CE-M 3000e single range or 3000e+3000e dual range approval.
- High resolution models for internal factory use.
- 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).
- Indicator support stand.
- Frames for flush floor installation.
- Access ramps.
- Models with special sizes and capacities.

Available versions (Versiuni disponibile)

Code	l x w x h (mm)	Nr. of cells	Max (kg)	d (g)	CE-M* 3000e (g)	CE-M* 2x3000e (g)	d* HR (g)
ELCI3	800x800x90	4x300kg	300	50	100	--	20
ELCI6	800x800x90	4x500kg	600	100	200	100-200	50
ELCI15	800x800x90	4x1000kg	1500	200	500	200-500	100
ETAI3	1000x1000x90	4x300kg	300	50	100	--	20
ETAI6	1000x1000x90	4x500kg	600	100	200	100-200	50
ETAI15	1000x1000x90	4x1000kg	1500	200	500	200-500	100

ETMI3	1000x1250x90	4x300kg	300	50	100	--	20
ETMI6	1000x1250x90	4x500kg	600	100	200	100-200	50
ETMI15	1000x1250x90	4x1000kg	1500	200	500	200-500	100
ETBI3	1250x1250x90	4x500kg	300	50	100	--	20
ETBI6	1250x1250x90	4x500kg	600	100	200	100-200	50
ETBI15	1250x1250x90	4x1000kg	1500	200	500	200-500	100
ETDI6	1250x1500x115	4x500kg	600	100	200	100-200	50
ETDI15	1250x1500x115	4x1000kg	1500	200	500	200-500	100
ETDI30	1250x1500x115	4x2000kg	3000	500	1000	500-1000	200
ETEI6	1500x1500x115	4x500kg	600	100	200	100-200	50
ETEI15	1500x1500x115	4x1000kg	1500	200	500	200-500	100
ETEI30	1500x1500x115	4x2000kg	3000	500	1000	500-1000	200
ETFI6	1500x2000x130	4x500kg	600	100	200	100-200	50
ETFI15	1500x2000x130	4x1000kg	1500	200	500	200-500	100
ETFI30	1500x2000x130	4x2000kg	3000	500	1000	500-1000	200
ETGI60	1500x2000x150	4x3000kg	6000	1000	2000	1000-2000	500
ETHI30	1500x2500x180	4x3000kg	3000	500	1000	--	200
ETHI60	1500x2500x180	4x3000kg	6000	1000	2000	1000-2000	500
ETHI100	1500x2500x180	4x5000kg	10000	2000	5000	2000-5000	1000
ETLI30	2000x2500x180	4x3000kg	3000	500	1000	--	200
ETLI60	2000x2500x180	4x3000kg	6000	1000	2000	1000-2000	500
ETLI100	2000x2500x180	4x5000kg	10000	2000	5000	2000-5000	1000

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

Caracteristici principale:

- Dotata cu 4 celule de cantarire din otel inoxidabil omologate fiecare cu 350Ohm rezistenta de intrare, sunt facute conform standardelor OIML R60 cu protectie impotriva prafului si imersia apei, avand protectie IP68;
- Structura din otel inoxidabil, tubulara, suprafata de incarcare este din otel, demontabila (cu excepția modelelor Elci care au o placă non demontabila), IP 67, cutie de jonctiune de locuinte;
- Ajustabila, picioare reglabile si la nivel;
- Pana la 15Vdc sursa de alimentare;
- Cutia de jonctiunede fir si cablurile de alimentare au un invelis in conformitate cu standardul IP67, avand un cablu lung de 5m cu 6 pini pentru conectarea la indicator.
- Optiuni disponibile la momentul comenzii:
  - Conectare la indicator si calibrare cu CE-M 3000e ;
  - Modele de inalta rezolutie pentru uz intern.