

FL SERIES "FLOOR" PLATFORM



IP67

CE M 3000e

Monobloc electronic platforms suitable for weighing above ground in all types of industrial and commercial applications. Connectable to any weight indicator. The standard version is provided with approved load cells.

TECHNICAL FEATURES

- Functioning with 4 shear-beam 350Ohm nickel-plated steel load cells, approved according to OIML R60 C3 standards (3000 divisions), IP67 protection degree.
- Monobloc structure with oven-fire painted steel tubular, adjustable resting feet, and level.
- Fixed sheet steel chequered load surface.
- Up to 15 Vdc power supply.
- Screened 3m connection cable for connection to the indicator.
- Upon request:
 - 3000e CE-M approval;
 - support column for indicator.
- [Model Dimensions](#)

Electronic floor platform: Available versions

Code	Dimensions (LxPxH)	Max Capacity kg	Standard Division g	CE-M Division g (*)
FLA600	1000x1000x120	600	200	200
FLA1500	1000x1000x120	1500	500	500
FLM600	1000x1250x120	600	200	200
FLM1500	1000x1250x120	1500	500	500
FLB600	1250x1250x120	600	200	200
FLB1500	1250x1250x120	1500	500	500
FLD1500	1250x1500x120	1500	500	500
FLD3000	1250x1500x120	3000	1000	1000
FLE1500	1500x1500x120	1500	500	500
FLE3000	1500x1500x120	3000	1000	1000

(*) CE-M divisions are obtainable only with the relative options.

Weight Indicators and Accessories

Code	Description
DFWL	Multifunction weight indicator with ABS case, 5-key keypad and LCD backlit display.
DFWLI	Multifunction weight indicator, in IP68 stainless steel, with 5-key easy to use keypad.
DFWLKI	Multifunction weight indicator, in IP68 stainless steel, with 17-key easy to use keypad.
AFW	Multifunction weight indicator in ABS, with LCD display having 6 high contrast 24mm digits, power supply through built-in rechargeable battery
ILW	Multifunction weight indicator in ABS, with LCD display having 6 high contrast 52mm digits, power supply through built-in rechargeable battery
CSP42I	Stainless steel support column for the DFW, 3590, TRS series' indicators. Dimensions 520 x 527 mm, 1026 mm high, tubular Ø = 42 mm.
CSP38I	Stainless steel support column for the indicators of the SCALE HOUSE range. Dimensions 520 x 527 mm, 1026 mm high, tubular Ø = 38 mm.
CSP38D	Stainless steel support column with painted steel base, for the indicators of the DINI ARGEO range. Column height 750 mm.
CSP38SH	Stainless steel support column with painted steel base, for the indicators of the SCALE HOUSE range. Column height 750 mm.
FLATF	Frame for flush floor installation 1000x1000 mm.
FLMTF	Frame for flush floor installation 1000x1250 mm.
FLBTF	Frame for flush floor installation 1250x1250 mm.
FLDTF	Frame for flush floor installation 1250x1500 mm.
FLETF	Frame for flush floor installation 1500x1500 mm.

Configuration Example

FLA platform, connected to the DFWL indicator installed on the CSP42I column and the DFTL control, for use the scale at distance.

