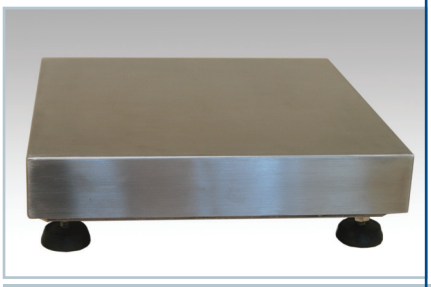
SINGLE CELL PLATFORM SCALE MOD. PMC



FINISHES:

- PAINTED
- STAINLESS STEEL

- The structure is formed from two steel superimposed cross-bars. Inside of these, at the center, an "off center" load cell is installed for direct load.
- Overload protection is ensured by a central lock placed directly under the load cell, and by four locks at the corner of the crossbars : this system ensures an overload protection equal to 100% of the load capacity.
- The connection cable to the weight indicator is around 3 m, while the total height is around 125 mm.

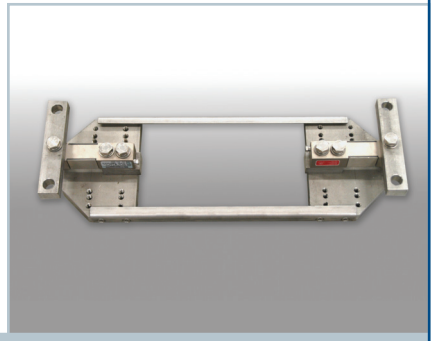
OPTIONAL ACCESSORIES
PLATE 40 X 40 cm. stainless steel for standard model
PLATE 60 X 60 cm. stainless steel for standard model
PLATE 80 X 80 cm.stainless steel for standard model
SIDE PANEL OF 40 and 60
SIDE PANEL OF 80
CART for 40 X 40 and 60 X 60
WEIGHT INDICATOR SUPPORT for 30 x 30 model
INDICATOR SUPPORT COLUMN
ADDITIONAL CABLE TO METER

AVAILABLE DIMENSIONS AND KAPACITIES

Dimensions in cm	Capacity in kg	Unit in gr
15 X 15	0.6	0.2
	1.5	0.5
30 X 30	6	2
	15	5
	30	10
40 X 40	30	10
	60	20
	150	50
60 X 60	60	20
	150	50
	300	100
80 X 80	60	20

Possibilità di multirange (divisione in 2 campi)
Misure speciali a richiesta

OVERHEAD SCALE MOD. BAE



FINISHES:

- COLD GALVANIZED
- STAINLESS STEEL

- Two load-bearing load cell system.
- Cell support plate and installation on beam with stainless steel covering case.
- This system allows you to remove all vibration and can be mounted in any type of rail track.
- As a result, you'll notice a significant drop in maintenance costs.

(Track max 70 cm)

Electronic load cell weighing machine, made up of:

- **2 load cells.**
- **Junction box** and standard 10 m cable. Longer cables are available for an increase price and must be specified at the time of order.

Capacity in kg	Unit in gr
300	100
600	200

Multirange capability (division in 2 fields)
Custom measurements available upon request