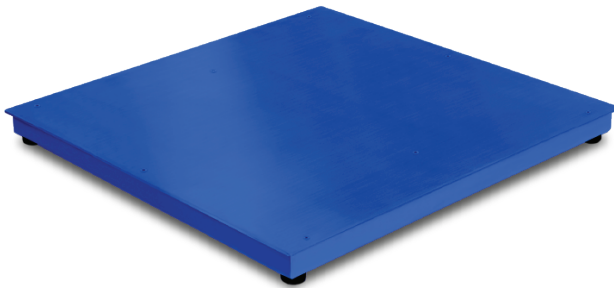


RT FLOOR SCALE



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.



Indicator Features

- Accuracy : Grade III, n=3000
- Sample Rate : 10x/second
- Load cell sensitivity : 1.5 - 3mV/V
- Scale interval : 1/2/5/10/20/50 for option
- Display : 6 bit LCD, Six 1" H Digits
- Scoreboard interface (optional): serial output : current loop signal, transmission distance <50m
- Communication interface (optional) RS232C; Baud rate 1200/2400/4800/9600
- Power supply : Battery DC6V/4AH
- Operating temperature/humidity : 0 - 40°C; < 90%RH
- Transporting temperature : -20 - 50°C
- Change unit from "lb" to "kg"

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.
- Shielded 3m connection cable for connection to the indicator.
- Upon request:
 - platform calibration service with weight indicator; CE-M approval, to be combined always with the calibration service;
 - support column for indicator

Available Options

Dimensions (cm)	Range
1m x 1m	300Kg - 2000Kg
1.5m x 1.5m	1000Kg - 5000Kg
2m x 2m	2000Kg - 6000Kg

- Customized sizes will be manufactured on request basis

