

WEIGHING SYSTEM

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Category: **Platforms**
Model: **T 600X600 150** kg
Model code: **RTX150**

Platform suitable for small-medium capacity weighing systems.

Structure made of tubular kiln-painted steel, OFF CENTER load cell OIML R60 approved in aluminium with dust and humidity protection, IP65, protected against overloads, with adjustable feet and spirit level. Stainless Steel Surface. Also available in an ATEX version. Shielded cable including connector for connecting the indicator.

Model

DIM. 600 X 600 X150H
CAPACITY 150 kg DIV.
STANDARD 20 g DIV.
CEM 50 g DIV. CEM2
20/50 g DIV. HR 5 g



Category: **Platforms**
Option: **Platform stand 600 x 600**
Option code: **RSGAXR2**

Option specifications:

Stand for 600 x 600 mm platform, standard height from the surface to the ground approx. 600 mm.



Category: **Weight viewer**
Model: **SP1 - ABS 5-KEY**
Model code: **RDFWL**

MAIN CHARACTERISTICS

Waterproof 5-key keypad

Back-lit high contrast 25 mm 6-digit LCD display with icons indicating active functions.

Max. 10.000e or multi-field 3 x 3000e @ 0,3 pV/d in CE-M version approved for legal use.

SELECTABLE FUNCTIONS

High resolution x 10 display. Net/Gross or lb/kg conversion. Weights totalisation. Formulation. +/- control. Percentage weighed. Fiscal memory for transmitting approved weight (optional). Piece counter.

Input/Output. Hold and Peak. Peer-to-peer **I/O SECTION**

RS232/C two-way port on RJ connector for quick connection (optional USB) or RS485, can be configured for PC, PLC, additional remote display.

RS232/C two-way port, can be configured for connection to a printer or labelling machine.

IR input for remote control management.

Model specifications:

ABS casing, IP54, easy to clean and sturdy.

Suitable for use on a table, column or wall.

Mounting bracket with adjustable inclination supplied.

Power supply from 5 to 12Vdc.

Provided with removable compartment for housing 4 AA batteries (not included), also rechargeable, and external 12V power adapter (if connected, replaces battery power).

Category: Weight viewer

Option: USB cable for connecting the indicator to a PC (to be used with RUSBMB interface).

Option code: **RUSBCABMB** Option specifications:

Category: Weight viewer

Option: H 700 column for viewer with 600x600 platform

Option code: **RPBCL700** Option specifications:

Category: Platforms

Option: Roller conveyor with idler rollers diam. 32/75 500x 650 mm

Option specifications: