

RAVAS RWB PLR

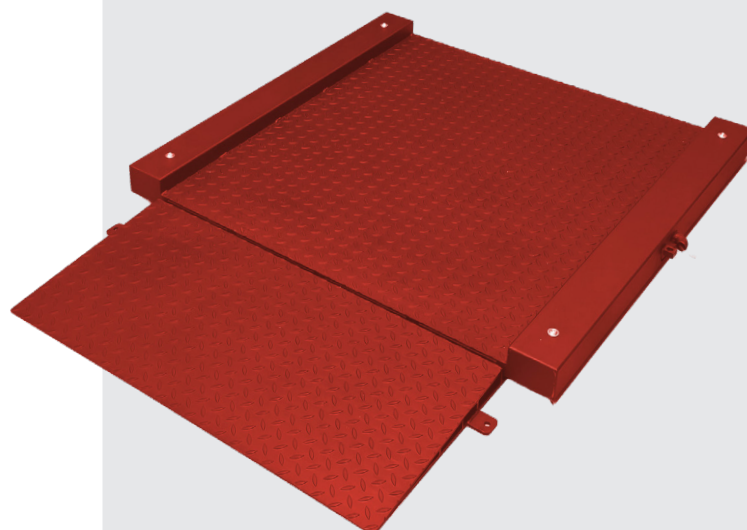
Mobile Platform Scale with Ramp

MOBILE
WEIGHING
SYSTEM

The RAVAS RWB PLR is a mobile platform scale with a ramp. It has an extremely solid construction which is practically undestructable. Despite its solid looks, the beam is lightweight and easy to move.

The weighing system has a high accuracy with a maximum error of 0.1% of the applied weight.

Available with different type of indicators, both cabled and wireless



RAVAS INDICATORS

The RAVAS RWB PLR can be delivered with various types of RAVAS indicators. Each indicator has its own specific functions and can be used in various applications.

The RAVAS indicators have been developed especially for mobile applications. Therefore they have a robust construction and are resistant to shocks and vibrations. RAVAS indicators are compact, due to the use of SMD techniques. All indicators are dust and waterproof according to norm IP65, thus enabling use in the open.

STANDARD SPECIFICATIONS

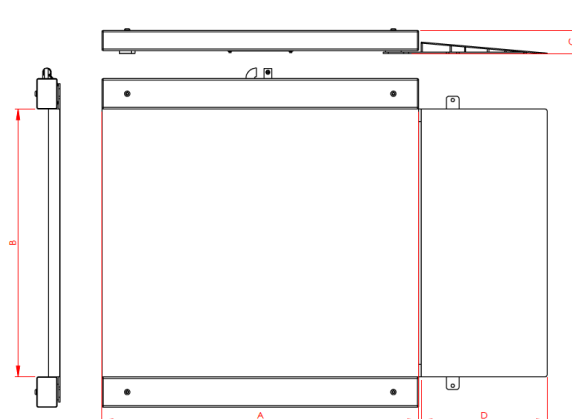
- Weighing capacity 3,000 kg
- Graduation and functionality determined by indicator (see relevant specification sheet)
- Maximum error 0.1% of the applied weight
- Indicator on wall bracket
- Protection indicator IP65
- Protection load cells and cabling IP67
- Top plate anti-slip by means of chequer plate
- Equipped with rubber support
- Colour: red (RAL 3000)

OPTIONS WEIGHING SYSTEM*

* The options depend on the chosen type of indicator

- Available with indicator 1100, 3200 and 5200
- Smaller graduations for a more precise indication
- Approved version OIML class III
- Thermal or matrix printer in separate enclosure
- Wireless connection between scale and indicator
- Second display
- Cold storage preparation
- Relay output for filling applications
- Tripod
- Power supply by means of exchangeable battery: 12 Vdc, 12 Ah, delivery including charger

DIMENSIONS IN MM



	Capacity (kg)	3,000
A	Length	1250
B	Width	1500
C	Height	85
D	Ramp	500

MULTIRANGE IN KG

	Capacity (kg)
Indicator	3,000
1100	0.5 / 1
3200	0.2 / 0.5 / 1
5200	0.2 / 0.5 / 1