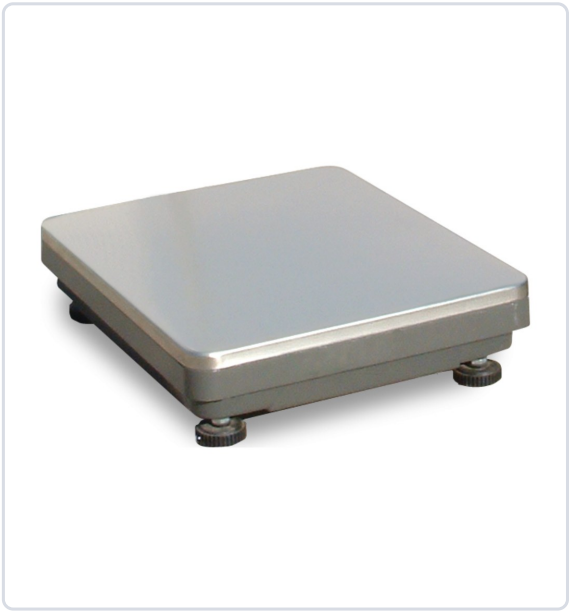
WT SINGLE-LOAD-CELL PLATFORM

Single-load-cell platform from 30 to 300 kg in P (steel) or M (die-cast aluminium) version

SINGLE LOAD CELL | 30–300 KG | STAINLESS PAN | IP65 LOAD CELL



DESCRIPTION

The WT is a simple, sturdy single-load-cell platform from 30 to 300 kg, with stainless steel pan and an IP65 aluminium load cell with OIML R-60 C3 test certificate.

Two versions: P 350 × 450 mm with steel tubular frame (30, 60 and 150 kg) and M 420 × 520 mm with die-cast aluminium frame (60, 150 and 300 kg). Height-adjustable feet.

For building bench or small floor scales. Supplied without indicator: combine it with the Baxtran weight indicator that best suits the job.

CONSTRUCTION AND STANDARD EQUIPMENT

- P version: steel tubular frame, 350 × 450 mm
- M version: die-cast aluminium frame, 420 × 520 mm
- Stainless steel pan
- IP65 aluminium load cell with OIML R-60 C3 certificate

KEY DATA					
Capacity	**30 to 300 kg**	Division	**10 to 100 g**	Pan	**350×450 / 420×520**
Versions	**P / M**	Load cell	**Aluminium IP65**	Pan	**Stainless**

VERSIONS

PLATFORM (MM)	CAPACITY (KG)	DIVISION (G)	BAXTRAN REF.
350 × 450	30 / 60 / 150	10 / 20 / 50	260619 / 260621 / 260617
420 × 520	60 / 150 / 300	20 / 50 / 100	260622 / 260618 / 260620

Baxtran references. Other configurations on request.

APPLICATIONS

Shops, warehouses, food workshops and workshops: base for bench and small floor scales.

For information only. Specifications, dimensions and finishes may change without notice due to product improvements. The image is indicative. Please request a quotation to confirm dimensions, materials and lead times.

José Bernad, S.L.
Parque Empresarial Campollano, Avda. Adeca 17 — 02007 Albacete (España)
www.josebernad.com
T: +34 967 219 649