Bernad®
equipamiento industria alimentaria

TMS INDUSTRIAL SCALE

Single-load-cell 30 to 600 kg scale with stainless column and IB10-S indicator

SINGLE LOAD CELL | 30–600 KG | STAINLESS COLUMN | BATTERY



DESCRIPTION

The TMS is a single-load-cell industrial scale with painted steel tubular frame, stainless steel pan and column and weight-tare indicator. There are 14 versions from 30 to 600 kg with pans from 450 × 350 to 800 × 600 mm.

The aluminium load cell is IP65-rated and the 4 feet adjust up to 13 mm. The column is 649 mm high (447 mm on the P model) and the platform-indicator cable 1,200 mm long.

The IB10-S indicator, ABS with IP54 protection, has a 25 mm backlit LCD, RS232 output for PC and printer and a rechargeable battery lasting 100 to 150 hours.

CONSTRUCTION AND STANDARD EQUIPMENT

- Painted steel tubular frame; stainless steel pan and column
- IP65 aluminium load cell; 4 adjustable feet (13 mm)
- IB10-S indicator (IP54) with 25 mm backlit LCD
- 6 V/1.3 Ah battery (100-150 h) and RS232 output

KEY DATA					
Capacity	**30 to 600 kg**	Division	**5 to 100 g**	Pan	**450×350 to 800×600**
Column	**649 mm stainless**	Indicator	**IB10-S LCD**	Battery	**100-150 h**

VERSIONS

PAN (MM)	CAPACITY (KG)	DIVISION (G)	BAXTRAN REF.
450 × 350	30 / 60 / 150	5 / 10 / 20	261404 / 261405 / 261406
400 × 400	60 / 150	10 / 20	261407 / 261408
500 × 400	60 / 150 / 300	10 / 20 / 50	261409 / 261410 / 261411
600 × 500	150 / 300	20 / 50	261412 / 261413
600 × 600	150 / 300	20 / 50	261414 / 261415
800 × 600	300 / 600	50 / 100	261416 / 261417

Baxtran references. Other configurations on request.

APPLICATIONS

Warehouses, dispatch, food workshops, workshops and shops: weighing boxes, sacks and parcels.

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.

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