

BPS PALLET WEIGHING PLATFORM

U-frame 1250 × 840 mm pallet weighing platform in painted, galvanised or stainless steel

PALLET SCALE

1,500 / 3,000 KG

U-FRAME

3 FINISHES



DESCRIPTION

The BPS is a U-frame 1250 × 840 mm pallet weighing platform: the pallet truck drives into the central gap and sets the pallet down on the weighing arms.

Cold-formed U-profile frame with adjustable feet and IP66 ABS junction box, in three finishes: painted and hot-dip galvanised steel (IP67 OIML R-60 C3 steel load cells) or stainless steel (IP68 stainless OIML R-60 C3 load cells).

1,500 kg capacity, and 3,000 kg in painted steel. Supplied without indicator: combine it with the Baxtran weight indicator that best suits the job.

CONSTRUCTION AND STANDARD EQUIPMENT

- Cold-formed U-profile frame, 1250 × 840 mm
- Painted, hot-dip galvanised or stainless finish
- OIML R-60 C3 load cells IP67 (steel) or IP68 (stainless)
- IP66 ABS junction box; adjustable feet

KEY DATA

Capacity	1,500 / 3,000 kg	Division	500 g / 1 kg	Size	1250 × 840 mm
Format	U-frame	Finishes	Painted/galv./SS	Load cells	IP67 / IP68

VERSIONS

REF.	CAPACITY (KG)	DIVISION (G)	FINISH	LEGAL FOR TRADE
260187	1,500	500	Painted steel (BPS1)	Yes
260188	1,500	500	Galvanised (BPS3)	Yes
260189	1,500	500	Stainless (BPS5)	Yes
260705	1,500	500	Painted steel	No
261300	3,000	1,000	Painted steel	No

Baxtran references. Other configurations on request.

APPLICATIONS

Dispatch, goods-in, logistics and warehouses with euro pallets; stainless version for food and wet areas. Standards: BPS1, BPS3 and BPS5 versions legal for trade; OIML R-60 C3 load cells.

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.