

BVE HEAVY-DUTY WEIGHING PLATFORM

Heavy-duty 4-load-cell platform with impact-protection frame, 1,500 or 3,000 kg, legal for trade

HEAVY DUTY

IMPACT FRAME

1,500 / 3,000 KG

LEGAL FOR TRADE



DESCRIPTION

The BVE is the toughest 4-load-cell platform in the range: hot-rolled U-profile frame and a protective frame against side impacts from forklifts, for heavy-duty work.

5/7 mm black-enamelled checker plate, IP67 OIML R-60 C3 steel load cells with individual top access without lifting the platform, and ball-joint seating that absorbs side forces. Legal for trade.

1,500 or 3,000 kg on platforms from 1200 × 1200 to 2000 × 1500 mm. Supplied without indicator: combine it with the Baxtran weight indicator that best suits the job.

CONSTRUCTION AND STANDARD EQUIPMENT

- 5/7 mm steel checker plate and hot-rolled U-profile frame
- Protective frame against side impacts
- Individual top access to each load cell; seating with ball joints
- 4 IP67 OIML R-60 C3 steel load cells; IP66 ABS junction box

KEY DATA

Capacity	1,500 / 3,000 kg	Division	500 g / 1 kg	Platform	1200×1200 to 2000×1500
Load cells	IP67	Junction box	ABS IP66	Legal use	Yes

VERSIONS

PLATFORM (MM)	CAPACITY (KG)	DIVISION (G)	BAXTRAN REF.
1200 × 1200	1,500 / 3,000	500 / 1,000	260228 / 260229
1500 × 1200	1,500 / 3,000	500 / 1,000	260230 / 260231
1500 × 1500	1,500 / 3,000	500 / 1,000	260232 / 260233
2000 × 1500	1,500 / 3,000	500 / 1,000	260234 / 260235

Baxtran references. Other configurations on request.

APPLICATIONS

Warehouses, heavy industry, logistics, recycling and agriculture: intensive legal-for-trade weighing of pallets and loads.
Standards: 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.