

XFI WEIGH BEAMS

Pair of 3,000 kg weigh beams with BR15 LCD indicator

WEIGH BEAMS

3,000 KG

IP68 LOAD CELLS

BR15 INDICATOR



DESCRIPTION

The XFI is a pair of weigh beams of 3,000 kg with 1 kg division that go under any load to weigh it without a fixed platform.

Made of painted steel, with an open underside, handles and wheels to move them and rigid adjustable feet. They use IP68 aluminium load cells and interconnecting cables with connector.

They pair with the BR15 indicator: 30 mm backlit LCD, RS232 output and a battery lasting up to 120 hours, with accumulation, animal hold and limit checking. Lengths of 800 and 1250 mm.

CONSTRUCTION AND STANDARD EQUIPMENT

- Pair of painted steel beams with handles and wheels
- IP68 aluminium load cells and rigid adjustable feet
- BR15 ABS indicator (IP54) with 6-digit 30 mm backlit LCD and 6 V/4 Ah battery lasting up to 120 h
- Interconnecting cables with connector and RS232 output

KEY DATA

Capacity	3,000 kg	Division	1 kg	Length	800 / 1250 mm
Load cells	Aluminium IP68	Indicator	BR15 LCD	Battery	up to 120 h

VERSIONS

REF.	CAPACITY (KG)	DIVISION (G)	BEAM (MM)
260741	3,000	1,000	800 × 120
260742	3,000	1,000	1250 × 120

Baxtran references; supplied in pairs.

APPLICATIONS

Livestock farms, warehouses, building sites and industry that need to weigh loads in different places or of special sizes.

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.