

ZFN FLOOR SCALE

4-load-cell 300 to 3,000 kg scale in 7 sizes, with BR15 indicator

4 LOAD CELLS

300–3,000 KG

7 SIZES

BR15 INDICATOR

DESCRIPTION

The ZFN is the high-capacity floor scale with the widest choice of sizes in the range: from 800 × 800 mm for 300 or 600 kg loads up to 2000 × 1500 mm for 3,000 kg.

Its tubular steel frame has a welded checker top plate and black enamel finish. It rests on 4 nickel-plated steel IP66 load cells wired to an IP66 ABS junction box and is levelled with 4 adjustable feet.

The BR15 indicator offers a 30 mm backlit LCD, RS232 output and an internal battery lasting up to 120 hours, with accumulation, counting, hold and limit-check functions.

CONSTRUCTION AND STANDARD EQUIPMENT

- Tubular steel frame with welded checker plate, black enamelled
- 4 nickel-plated steel IP66 load cells and IP66 ABS junction box
- BR15 ABS indicator (IP54) with 6-digit 30 mm backlit LCD and 6 V/4 Ah battery lasting up to 120 h
- 4 adjustable feet (10 mm), surface mounted

KEY DATA

Capacity	300 to 3,000 kg	Division	100 g to 1 kg	Load cells	4 · IP66
Platform	800×800 to 2000×1500	Indicator	BR15 LCD	Finish	Black enamel

VERSIONS

REF.	CAPACITY (KG)	DIVISION (G)	PLATFORM (MM)	REF.	CAPACITY (KG)	DIVISION (G)	PLATFORM (MM)
261118	300	100	800 × 800	260630	3,000	1,000	1200 × 1200
261119	600	200	800 × 800	260631	1,500	500	1500 × 1200
261120	600	200	1000 × 1000	260632	3,000	1,000	1500 × 1200
261117	1,500	500	1000 × 1000	260633	1,500	500	1500 × 1500
260627	1,500	500	1200 × 1000	260634	3,000	1,000	1500 × 1500
260628	3,000	1,000	1200 × 1000	260635	1,500	500	2000 × 1500
260629	1,500	500	1200 × 1200	260636	3,000	1,000	2000 × 1500

Baxtran references. Other configurations on request.

APPLICATIONS

Warehouses, dispatch, slaughterhouses and cutting rooms, agriculture and recycling: weighing pallets, cages, containers and big bags.

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.