

NFN LEGAL-FOR-TRADE FLOOR SCALE

4-load-cell 600 to 3,000 kg legal-for-trade scale in 6 sizes

LEGAL FOR TRADE

OIML CLASS III

600–3,000 KG

BR16 INDICATOR



DESCRIPTION

The NFN extends the legal-for-trade floor scale to 6 platform sizes, from 800 × 800 mm for 600 kg up to 2000 × 1500 mm for 3,000 kg, all legal for trade.

Steel structure with black-enamelled checker plate, 4 OIML R-60 C3 steel load cells rated IP66, IP66 ABS junction box and adjustable feet for surface mounting.

It works with the BR16 indicator, a backlit LCD with 40 mm digits that can be read from the forklift. Wall or column mounting and optional RS232 output.

CONSTRUCTION AND STANDARD EQUIPMENT

- Steel structure with black-enamelled checker plate
- 4 OIML R-60 C3 IP66 steel load cells and IP66 ABS junction box
- BR16 indicator (IP54) with 6-digit 40 mm backlit LCD
- Adjustable feet; optional RS232; wall or column mounting

KEY DATA

Capacity	600 to 3,000 kg	CE-M division	200 g to 1 kg	Approval	OIML class III
Platform	800×800 to 2000×1500	Indicator	BR16 LCD 40 mm	Load cells	OIML R-60 C3

VERSIONS

REF.	CAPACITY (KG)	DIVISION (G)	PLATFORM (MM)	REF.	CAPACITY (KG)	DIVISION (G)	PLATFORM (MM)
261111	600	200	800 × 800	260723	1,500	500	1500 × 1200
261112	600	200	1000 × 1000	260724	3,000	1,000	1500 × 1200
260719	1,500	500	1200 × 1000	260725	1,500	500	1500 × 1500
260720	3,000	1,000	1200 × 1000	260726	3,000	1,000	1500 × 1500
260721	1,500	500	1200 × 1200	260727	1,500	500	2000 × 1500
260722	3,000	1,000	1200 × 1200	260728	3,000	1,000	2000 × 1500

Baxtran references. The division shown is also the legal-for-trade (CE-M) division.

APPLICATIONS

Buying and selling by weight, agricultural cooperatives, warehouses, recycling and dispatch where weighing must be legal for trade. Standards: Legal for trade: approval to 3,000 divisions OIML class III, OIML R-60 C3 load cells and CE certification.

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.