

SR LEGAL-FOR-TRADE SCALE

Single-load-cell 30 to 300 kg scale in three versions, with stainless BR30 indicator and 50 mm digits

LEGAL FOR TRADE

OIML CLASS III

30–300 KG

50 MM DIGITS



DESCRIPTION

The SR is a complete single-load-cell legal-for-trade scale with a stainless steel BR30 indicator and backlit LCD with 50 mm digits. It goes from 30 to 300 kg on 400 × 400 and 600 × 600 mm pans.

Three versions: painted steel frame with IP65 aluminium cell; stainless frame with rubber-protected aluminium cell (IP68-tight); and fully stainless with IP68 stainless cell. Polished stainless steel column on all of them.

The BR30 (IP65) supports 1 or 2 ranges, keypad lock and auto power-off, and has a battery lasting over 90 hours. Optional RS232 output.

CONSTRUCTION AND STANDARD EQUIPMENT

- Three versions: painted, stainless (rubber IP68 cell) and stainless with IP68 stainless cell
- Stainless steel pan and polished stainless column
- Stainless BR30 indicator (IP65) with 50 mm LCD digits
- 6 V/4 Ah battery (over 90 h); optional RS232

KEY DATA

Capacity	30 to 300 kg	Division	5 to 50 g	Pan	400×400 / 600×600
Approval	OIML class III	Display	50 mm LCD	Battery	> 90 h

VERSIONS

PAN (MM)	CAPACITY (KG)	DIVISION / CE-M (G)	REF. PAINTED	REF. STAINLESS	REF. STAINLESS IP68
400 × 400	30	5 / 10	260492	260501	260510
400 × 400	60	10 / 20	260495	260504	260513
400 × 400	150	20 / 50	260489	260498	260507
600 × 600	60	10 / 20	260497	260506	260515
600 × 600	150	20 / 50	260491	260500	260509
600 × 600	300	50 / 100	260494	260503	260512

Baxtran references. Other configurations on request.

APPLICATIONS

Butchers, fishmongers, markets and food workshops that sell by weight and need a large readout and a washable scale. Standards: Legal for trade: approval to 3,000 and 6,000 divisions OIML class III, load cell with OIML R-60 C3 test certificate 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.