

TOPGI V2 PORTABLE SCALE

Single-load-cell 30 to 300 kg legal-for-trade scale with aluminium load cell with IP68 rubber protection and lithium battery

LEGAL FOR TRADE

30-300 KG

LITHIUM BATTERY

IP68



DESCRIPTION

Single-load-cell platform, stainless steel column and stainless GI400i LCD BAT LI-ION indicator with lithium battery: a portable scale that works about 8 hours of intensive use without a cable.

Stainless steel tubular frame and pan, aluminium load cell with IP68 rubber protection with OIML R-60 C3 certificate and adjustable feet. 6 combinations from 30 to 300 kg, in general-use or legal-for-trade versions.

IP65 indicator with tilting wall bracket and 2 RS232 outputs for PC or printer. Single range, multi-range or multi-interval.

CONSTRUCTION AND STANDARD EQUIPMENT

- Stainless steel tubular frame and pan; stainless steel column
- Aluminium load cell with IP68 rubber protection, OIML R-60 C3 certificate
- Stainless GI400i LCD BAT LI-ION indicator (IP65) with tilting wall bracket
- Lithium battery (about 8 h of intensive use) and 2 RS232 outputs

KEY DATA

Capacity	30 to 300 kg	Division	5 to 100 g	Pan	335×305 to 650×500
Approval	OIML III / IV	Battery	Lithium, ~8 h	Protection	IP68

VERSIONS

PAN (MM)	CAPACITY (KG)	DIVISION (G)	REF. GENERAL USE	CE-M DIVISION (G)	REF. LEGAL FOR TRADE
335 × 305	30	5	261043	10	261061
335 × 305	60	10	261044	20	261062
550 × 420	60	10	261045	20	261063
550 × 420	150	20	261046	50	261064
650 × 500	150	20	261047	50	261065
650 × 500	300	50	261048	100	261066

Baxtran references. Other configurations on request.

APPLICATIONS

Markets, cooperatives, warehouses, logistics and mobile trading: legal-for-trade weighing in different places without relying on a socket. Standards: Legal for trade: approval to 6,000 divisions OIML class III and IV, load cells 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.