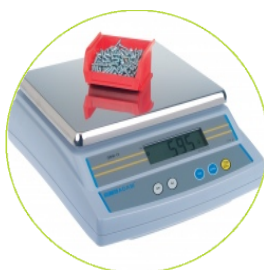


QBW Weighing Scales



Speed, Performance, Value - Perfect Balance

- **Smart design** The QBW features a generous stainless steel pan and larger overall body with anti-tilt bumpers and non-slip adjustable feet. The stainless steel top pan and sealed keypad are designed to withstand messy industrial applications. The scale body is made from tough ABS plastic for durable yet lightweight portability. Overload protection safeguards the loadcell.
- **Simple operation and set up** Features color-coded keys, tare function, and selectable weighing units to make your job easier.
- **Choice of 5 weighing units** Features all the weighing units commonly used in industrial applications: g, Kg, Lb, oz, Lb:oz.
- **In-use wet cover option** Use the QBW with a disposable in-use wet cover to protect the machine from chemicals, foods, or other spillages that may otherwise damage the unit. (Optional accessory)
- **Power options** AC adapter and internal rechargeable battery are both included with the QBW (not an extra purchase as with some weigh scales.)
- **Plus these standard features:** Splash-proof keypad, large LCD display, color-coded keys for easy use, auto-calibration through the keypad, overload indicator, built-in load cell protection, low-battery indicator, and auto power-off.



For basic weighing tasks where speed and simplicity matter, QBW weighing scales are the right choice. With a range of models to choose from, the durable QBW is perfect for food prep, mail tasks, and other industrial weighing applications. QBW scales are built tough inside and out for all your weighing needs.



Technical Specifications

Model	QBW 1500	QBW 3000	QBW 6000	QBW 15	QBW 30
Maximum capacity	3lb / 1500g	6lb / 3000g	12lb / 6000g	35lb / 15kg	65lb / 30kg
Readability	0.5g	1g	2g	5g	10g
Resolution	1:3000	1:3000	1:3000	1:3000	1:3000
Repeatability	0.5g	1g	2g	5g	10g
Linearity (±)	0.5g	1g	2g	5g	10g
Pan size	8.9×10.8" / 225×275mm				

General Specifications

Typical stabilisation time	2 Sec
Units of measurement	Gram (g), Kilogram (kg), Pound (lb), Ounce (Oz), Pound-Ounce (lb-oz)
Operating temperature	32°F - 104°F
Power supply	Rechargeable battery / mains adapter (adapter supplied as standard)
Calibration	Manual external
Display	Large LCD display with 25mm/1" digits
Housing	ABS Plastic, stainless steel platform
Overall dimensions (wxdxh)	12.4×14×4.3" / 315×355×110mm
Applications	General purpose weighing scale

Key Accessories

- Weigh Below Hanger (factory fitted)
- In-use Cover

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