

WR-30X1-L



Simple to use,

WR-30X1-L compact bench scales provide quality performance for counting, weighing and check weighing tasks. As a high resolution scale, the WR-30X1-L features a checkweighing LED that signals if the sample is under, within, or over the set limits. Powered by the included AC adapter or internal rechargeable battery, the WR-30X1-L is ideal for catering, office, production, warehouse and field use. A fully charged battery operates for an impressive 240 hours before needing to be recharged and, for convenience, the WR-30X1-L can be operated using a USB power source.

Features

- Rugged construction stands up to industrial use
- Sealed keypad protects against dirt and spills
- Simple operation allows quick startup and use with little or no training
- Large, grade 304 stainless steel pan allows swift cleaning
- Vivid, backlit LCD easily visible in any lighting conditions
- Checkweighing LEDs clearly show under, over and acceptable limits
- Overload protection helps prevent damage to internal components
- Checkweighing with audible alarm
- Hold function freezes the displayed weight, allowing time to elapse without losing the result
- Parts counting with preset sample sizes
- Rechargeable battery included for operation almost anywhere
- Programmable auto power-off to save energy
- Battery level is clearly displayed to show the user when the scale needs to be recharged
- Operates with a low voltage USB input providing flexibility for powering the device
- Adjustable leveling feet help optimize setup
- External calibration allows for verification and adjustment with weights

Accessories

Item number	Description
3022014061	In-use cover
2020014062	In-use cover (pack of 5)
2020014063	In-use cover (pack of 10)
303147960	Small scoop (complete with fitting to scale)
303147959	Large scoop (complete with fitting to scale)
700660290	Calibration certificate

Applications

- Weighing
- Parts counting
- Percentage weighing
- Checkweighing

Model	WR-30X1-L
Maximum Capacity	30kg
Readability	1g
Repeatability (sd)	2g
Linearity	2g
Pan size	180x245mm
Weighing units	g, kg, lb, lb:oz, oz
Stabilisation time (sec)	1
Calibration	External calibration
Display	Backlit LCD with 24mm high digits
Power supply	5VDC 1A adapter / Internal rechargeable battery
Operating temperature	0° to 40°C / 32° to 104°F
Housing	ABS plastic
Overall Dim.	255x290x105mm
Net weight	2.5kg

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