

660 POUND DIGITAL SCALE

Item Number W1478

OWNER'S MANUAL



Performance Tool®

FOR YOUR SAFETY,

please read these instructions carefully and retain them for future use.

PT
Performance Tool®

SPECIFICATIONS & FUNCTIONS

Capacity: 660 Lbs / 300 Kg
Accuracy: 0.2 Lbs / 0.1 Kg
Units: Lbs / Kg / St
Key functions:..... ON/OFF, MODE, TARE
Display:..... LCD display with backlight
Auto power off:60 seconds of inactivity
Power:.....2 x CR2032 button cell batteries
Operation Temp: 10 to 30° C
Low battery indicator

Specifications are subject to change without notice

GENERAL MAINTENANCE & CARE

1. Avoid exposure to extreme heat or cold. Also avoid any kind of moisture. Always allow your scale to acclimate to normal room temperature before use.
2. Keep your scale in a clean and dry environment. Dust, dirt, moisture, vibration, air currents and proximity to other electronic equipment may have an adverse effect on the accuracy and reliability of the scale.
3. Handle the scale with care. Gently attach and lift all items to be weighed. Although this scale is designed to be quite durable, avoid rough treatment, as this may permanently damage the internal parts. Always avoid shaking and dropping. This is a precision instrument and should be handled with extreme care.

OPERATION

1. Press ON/OFF button to turn the scale on.
2. Wait for the display to display zero.
3. Hang the item to be weighed from the weighing hook.
4. Observe the weight on the display.
5. To re-zero the scale, press the TARE button.
6. To turn the scale off, hold the ON/OFF button.

Changing the Unit of Measure

This scale can read in Lbs, Kgs or Oz. To change the unit, press the MODE button until the desired unit is indicated on the right side of the display.

Data Lock Function

Once the load stabilizes an "O" will appear in the upper left of the display. Press TARE to Zero out the weight again. Press On/Off to cancel.

Calibration

Calibration and adjustment are performed at the factory. There is no need to calibrate.

WARNINGS

- **O-LD:** Maximum capacity exceeded. Remove the extra weight to avoid damaging the load cell.
- **LO:** Low Power warning. Replace the batteries.

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