

AMW-150 SPECIFICATIONS

Capacity: 150g; 5.29oz; 96.45dwt; 4.82ozt
Readability: 0.1g; 0.0035oz; 0.064dwt; 0.0032ozt
Units (default): g, oz, dwt, ozt Calibration: Auto
calibration Tare range: Tare full capacity Auto off
(default): 60 seconds Operation temperature:50-86°F
Display:4 digit LCD $\frac{1}{2}$ " in height

OPERATION

1. Place scale on a level surface and press the "ON/OFF" switch to turn it on.
2. You cannot use the scale until "0.0" is displayed on the LCD
3. Gently place the object(s) on weighing platform. The LCD panel should accurately display the weight within seconds.

TARE WEIGHING

- Press ON/OFF button as described above
- Place the "tare item" on the platform
- Press TARE and wait for several seconds until "0.0" is displayed
- Add the "net-weight-item"

CALIBRATION

Turn the scale off and place it on a flat, very stable surface. At the same time press the "ON/OFF" key and "MODE" key until a random large number appears on the display-then release the keys. Press the ON/OFF" key again, the display will show "2Ero" and then "100.Og". Put a 100-gram weight on the middle of tray gently then press the " ON/OFF " key again the display will show "PASS". Calibration is completed, remove the weight and turn the scale off.

Note:

1. Place item(s) to be weighed in the center of the tray.
2. Overloading will affect the accuracy and may permanently damage the scale.
3. The scale will not function properly if not on a stable surface.
4. As temperatures may affect the accuracy of the scale, calibration may be necessary^ if there is a change in surrounding temperature over 15°F .
5. Replace batteries if display reads. [+ -] Scale will need to be calibrated again.
6. Batteries should be removed when storing the scale for any length of time.