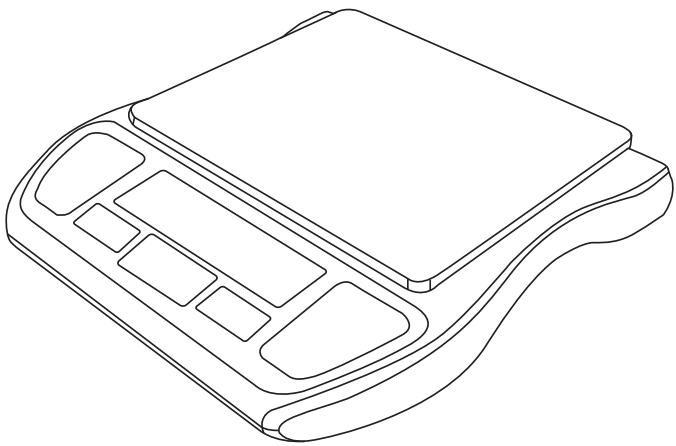
MyWeigh

Barista Scale

Designed with the barista in mind!



USER MANUAL

Barista Scale
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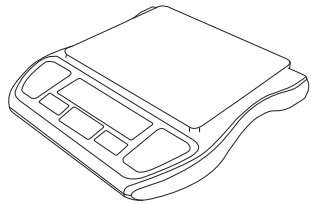
MyWeigh

ENGLISH



Capacity
3000g x 0.1g

Thank you for purchasing the MyWeigh® Barista scale. Please read all operating instructions carefully before use.

The MyWeigh® Barista Scale is specifically designed with the Barista in mind. We take care to ensure this scale will more than handle the common spills of a kitchen counter and even work superbly in the harsh wet environment of an espresso machine drip tray. If you want to brew coffee correctly and consistently you need repeatability and measurability. Knowing the exact amount of coffee, the pour time and the quantity of water going into your brew allows you to hit the sweet spot every time.

Water Damage Prevention means the scale is water-resistant. If the scale gets wet it will continue to function, this means you can clean it under running water.

The My Weigh Barista scale is built to withstand a busy work environment. In the unlikely scenario where the scale stops working after getting wet, just give the scale a shake to ensure the water flows through the specially designed water drains. These drains direct water away from the electrical components and load cell. For more information, please visit www.myweigh.com

PRECAUTIONS & TIPS WHEN USING THE SCALE

1. It is best to place the scale in a horizontal position in order to achieve accurate measurement results.
2. Don't place any objects on the platform before powering on.
3. Items should always be placed on the center of the platform when being weighed.
4. For optimum accuracy, recalibrate regularly.

POWER SUPPLY

Micro USB Charger / Internal Rechargeable Battery
The scale is powered by an internal battery which can be recharged using a Micro USB charger. The battery indicator allows you to see the battery's state of charge.

OPERATION INSTRUCTIONS

Basic Operation

1. Place the scale on a horizontal flat surface.
2. Press **[ON/OFF]** to turn on the scale. When the power is turned on, the scale will warm-up for a few seconds and "0.0" will appear on the display.
3. Press **[UNIT]** to select a weighing mode g, oz, lb, lb:oz, PCS. Once the unit has been selected, the selected unit will be displayed next to the weight value.
4 .Verify the reading is "0.0". Place objects on the weighing platform to weigh.

Timer Operation

1. Place the scale on a horizontal flat surface.
2. Press **[ON/OFF]** to turn on the scale.
3. Verify the reading is "0.0". Place objects on the weighing platform to weigh.
4. Press **[TIMER]** to starter the timing counter. The counter will stop automatically when you remove the objects from the platform. The reading will remain on screen until you press **[TIMER]** to clear.

Timer Warning Setting

1. Place the scale on a horizontal flat surface.
2. Press **[ON/OFF]** to turn on the scale. When the power is turned on, the scale will countdown for a few seconds and "0.0" will appear on the display
3. Press and hold **[TIMER]** until the display flashes "00 00".
4. Press **[UNIT]** and **[TARE]** to adjust the number of minutes. Press **[TIMER]** to confirm and mover to seconds.
5. Press **[UNIT]** and **[TARE]** to adjust the number of seconds. Press **[TIMER]** to confirm.
6. Verify the reading is "0.0". Place objects on the weighing platform to weigh and press **[TIMER]** to start the timer. The scale will beep to signal when you have reached the selected time. Press **[TIMER]** to stop warning.

Counting Function

1. Place the scale on a horizontal flat surface.
2. Press **[ON/OFF]** to turn on the scale. When the power is turned on, the scale will countdown for a few seconds and "0.0" will appear on the display
3. Press **[UNIT]** several times until the scale is in PCS mode (the indicator should be on pcs).
4. Press and hold **[UNIT]** key and release when the LCD shows "PCS".
5. Press **[UNIT]** again and the display will show "25".
6. Select the sample size by pressing **[TARE]** . Either 25, 50, 75 or 100.
7. Place the exact quantity of samples desired on the platform and press **[UNIT]** twice.
8. Place the items that you want counted onto the tray and the total number of items will show on the display.
9. Press the **[UNIT]** key to exit the counting function and return to normal weighing or you can press **[ON/OFF]** to turn the scale off

TARE

Tare can be used for eliminating the weight value of an empty container. Place an empty container on the scale and press **[TARE]**. Then place the items to be weighed in the container. NOTE: When all weight is removed from the weighing tray, the tared value of a container will be displayed as a negative number. Press **[TARE]** again to return the scale to zero.

Auto off Settings

An auto shut off feature is provided to conserve battery power. The scales default setting is 180 seconds.
To change the default settings follow these steps:

1. The scale should be turned off. Press and hold **[ON/OFF]** , now press **[UNIT]** at least 4 times rapidly until the display shows the default setting of "180".
2. Press **[UNIT]** to toggle between the auto off settings "0=auto-off deactivated, 60, 120 or 180" seconds.
3. Press **[ON/OFF]** to confirm the setting, the display will show "PASS" and power off automatically.

CALIBRATION

How to calibrate **you must have an accurate 2000 g weight or combination of weights in order to calibrate**

Calibration may be required when the scale is first set up for use, or if the scale is moved to a different altitude or new location. This is necessary because the weight of a mass in one location is not necessarily the same in another location. Also, with time and use, mechanical deviations can occur.

1. Place the scale on a horizontal flat surface.
2. Press **[ON/OFF]** to turn on the scale. When the power is turned on, the scale will countdown for a few seconds and "0.0" will appear on the display
3. Press and hold **[UNIT]** until the display shows "CAL" .
4. Press **[UNIT]** again , the display will show the correct calibration weight "2000.0".
5. Place the correct calibration weight on the platform . The display will show will show "PASS" .
6. The calibration process is complete. Remove the calibration weight and return to normal weighing mode.

SPECIFICATIONS

Capacity	3000g x 0.1g	**Units**	g, oz, lb, lb:oz, PCS
Auto-OFF		0, 60 120, 180 seconds	
Scale dimension		149mm x 150mm x 27mm	
Tray dimension		120 x 99mm	
Operating temperature		Optimum 15-60°C (59-140°f)	
Power Source		Rechargeable battery Micro USB charger	
Tare range		Up to scale's maximum capacity	
Zero range		± 10% of max. capacity	

www.myweigh.com