

Calibration Log

BWB-800S CALIBRATION INSTRUCTIONS

Calibration for the BWB-800S Tanita electronic scale should be performed annually.

**Before getting started, make sure the scale platform is on solid ground, with no heavy vibration in the area to disturb the calibration process.

**You will need 440 Lbs or 200 Kg of CERTIFIED CALIBRATION WEIGHTS in order to properly calibrate this product.

1. Begin with the power off.
2. While pressing and holding the {Kg/LB} key, press the {ON/ZERO} key to turn the scale on in "Function Mode." [F1] will show on the display. Release the {Kg/Lb} key only AFTER [F1] appears on the display.
3. Press the {ON/ZERO} key one time. [F2] will show on the display.
4. Press the {Kg/Lb} key once to confirm "Calibration Mode." The display will automatically show EITHER [9] OR [16].
 - a. 9 indicates the scale is set for calibration using KILOGRAM weights
 - b. 16 indicates the scale is set for calibration using POUND weights
5. If necessary, change the preferred unit of measurement by pressing the {ON/ZERO} key.
6. Confirm the selected unit of measurement by pressing the {Kg/Lb} key. The display will show [0 - -] and automatically advance to [2 - -]
7. Gently place 200 Kg (or 440 Lb) of certified calibration weights on the center of the scale platform.
8. After the weight has stabilized for 10 seconds, press the {Kg/Lb} key one time.
9. The display will now show [F1], and the calibration process is complete.
10. Remove the calibration weights from the center of the weighing platform, and press the {OFF} key to turn the unit off.
11. Press the {ON/ZERO} key to turn the unit on, and ensure accuracy by placing incremental amounts of Certified Weights on the scale platform. The amount displayed should match the amount of calibration weight EXACTLY.

****NOTE****

At this point, confirm that the unit of measurement (Kg or Lb) on the calibration weights matches the selected unit of measurement on the display unit. Change the unit of measurement on the display by pressing the {Kg/Lb} key.

Clinic Site: _____ Equipment ID Tag# _____

Scale Type: Adult Scale

	Test Date	Test Date	Test Date	Test Date
Scales Adult				
Sum of weights	Results	Results	Results	Results
Calibration date				
Calibration Date				
Calibration Date				