






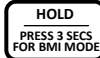









# CALIBRATION




**This scale has been factory calibrated, and does not require calibration prior to use.**

If required, the scale can be calibrated following the procedure below. Calibration of your scale is performed using calibrated kilogram (kg) or pound (lb) weight standards. Minimum calibration is 110 lb / 50 kg. Maximum calibration weight is 600 lb / 270 kg. **Note: Only weights certified and traceable to national standards should be used for calibration procedures.**

The calibration procedure is available in the advanced settings menu. Follow this procedure to enter the advanced menu and calibrate the scale.

Operation	Display
1. Press  to power on the scale. Wait for "0.0" to appear on the display.	"0.0"
2. Use a small screwdriver or thin tool to press the advanced menu button located underneath the display head. You may need to break through the "SEAL" tape located over the button. 	
3. When the button is pressed the display will show "SEtUP followed by "UnIt".	"SEtUP" followed by "UnIt"
4. Press  until "CAL ib" appears on the display.	"CAL ib"
5. Press  and "CAL-U" will appear on the display.	"CAL-U"
6. The default calibration weight unit is kilograms. To calibrate the scale in pounds, press  to enter the weight unit. Press  to change from kg to lb. When "lb" appears on the display, press  to confirm.	"kg" or "lb"
7. Press  and "CAL-0" will appear on the display.	"CAL-0"
8. Press  . The display will show 4 or 5 digits as the Zero count value. Then press  again and "CAL-0" will appear on the display.	"XXXXX" followed by "CAL- 0"
9. Press  and "CAL-5" will appear on the display.	"CAL-5"
10. Press  then enter the calibration weight. Press  to decrease the value or press  to increase the value. Press  to move to the next digit..	"XXX"

## CALIBRATION (CONT.)

Operation	Display
11. When the calibration weight is set press  . "0" will appear on the display.	"0"
12. Place the entered calibration weight onto the center of the scale seat. The display will show a Span count value. After the digits stabilize press  .	"XXXXX"
13. After a moment the display will change to weighing mode and the calibration weight value will appear on the display. Remove the weights from the scale seat then press and hold  to power off the scale.	"XXX"
14. The calibration procedure is complete.	