

Calibrating the scale

Before calibrating your G6, you will need a reference weight between 200 and 350 Lbs. The scale can be calibrated using lower weights, however to insure linearity of the measurements we recommend the above listed weight range as a calibration reference.

Make sure that the scale is on a level surface and the feet are screwed in tight.

1. **Press 9** to access Menu – *Menu Password (PW): 7538*
2. When prompted [MENU ?], press the # **9**. The screen will display: [CAL Y/N?]
3. Press the **YES** key to start calibration, **NO** to cancel.
4. When prompted [ZERO CAL], remove any weight from the scale and press **ENTER**.
The scale will calibrate the zero reference as it counts down from 10 to 0.
5. When prompted [WGT ON], place a weight on the scale and press **ENTER**.
The scale will calibrate the weight reference as it counts down from 10 to 0.
6. When prompted [CAL WGT?], type the value of the weight applied to the scale and press **ENTER**.
Note: always enter the value in a 4 digit format. Example 200 Lbs enter 2000, or 309.2 Lbs enter 3092.
7. The screen will display the Cal Factor. Verify that the Cal Factor is between 8000 and 9000.
Press **ENTER**.
8. [CAL DONE].