

## CALIBRATION PROCEDURE

**This scale has been factory calibrated, and does not require calibration prior to use.** If required, the scale can be calibrated. The following calibration assumes the scale is set to pounds, and 200 lb is employed as the calibration standard.

**Note: Only weights certified and traceable to national standards are to be used for calibration procedures.**

### **Scale Calibration**

ACTION	DISPLAY SHOWS
Press and hold the <b>REWEIGH</b> and <b>ZERO</b> buttons at the same time, while pressing the <b>ON/OFF</b> button to turn on the scale. "LOAD" will briefly appear on the display, followed by "200.0 LB" indicates you can calibrate. Release all three buttons.	"LOAD" followed by "200.0 LB"
Ensure there is no weight on the scale and press the <b>REWEIGH</b> button. "Clear" will flash on the display, followed by "-----". At this time the scale is calculating zero calibration. After zero calibration, the display will flash "PUT" followed by "200.0 LB".	"Clear" followed by "-----". Then "PUT" followed by "200.0 LB"
Place 200 lb on the scale. Then press <b>REWEIGH</b> . "CAL" will appear on the display, followed by "FAC" followed by 5 digits. The calibration factor should be in the range between 8000 and 10000. If the number is out of that range, contact Customer Service at 1-800-815-6615.	"CAL" followed by "FAC" followed by "XXXXX".
If the calibration factor is within range, press the <b>REWEIGH</b> button. "DONE" will appear on the display, followed by "START", followed by "0.0". Remove the weight from the scale.	"DONE" followed by "START", followed by "0.0".
Calibration procedure is complete.	