CALIBRATION

This scale has been factory calibrated, and does not require calibration prior to use. If required, the scale can be calibrated. Calibration of your scale is performed using grams. 5000 grams are required for calibration

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

ACTION	DISPLAY SHOWS
Place the scale on a flat surface without movement or vibration. Turn on the scale.	'-----'
While the lines appear on the display, press the following key sequence: **g/oz, ☀, ZERO, ZERO** **Note: Sequence must be entered while the lines appear on the display.** "CODE" will appear on the display.	"CODE"
Once "CODE" appears on the display, enter the calibration sequence: **g/oz, ZERO, ZERO, g/oz, ZERO, ZERO** "100100" will appear on the display. Press ☀ to accept.	"100100"
"RZERO" will appear on the display to prompt the scale to take the zero reference. Ensure that the weighing pan or tray is on the scale with no load, then press ☀.	"RZERO"
The display will count down from 5 to 0. If the scale detects any movement, it will display the "UNSTAB" message and the countdown will be reset until reference to zero is stable. After the countdown is finished the "LOAD" message will be displayed.	Countdown from 5 to 0, followed by "LOAD".
When "LOAD" appears on the display, place the maximum capacity of 5000 grams of certified weight on the scale. Once the weight is on the scale, press ☀	"LOAD"
The display will count down from 5 to 0. If the scale detects any movement, it will display the "UNSTAB" message and the countdown will be reset until the weight is stable. At the end, a calibration factor will be displayed for 5 seconds then display "OFF". A calibration factor will appear.	Countdown from 5 to 0, followed by a calibration factor.
Remove weight from the scale and turn it off.	