

ELECTRONIC CHARGING SCALE

98211-A Calibration Procedure

- 1. Press **ON-OFF** to turn on the scale. While counting down, press **ZERO/CLEAR** once (after 99999 but before 55555). The LCD will display **SET 1**.
- 2. Press TARE/ENTER. The LCD will display SET 11.
- 3. Press **TARE/ENTER** again, the LCD will display **GOOD** followed by an approximate numerical sequence 134331.
- 4. Press the **↓** arrow key once. The LCD will display the word **zero** on the lower left corner and additional numerical digits on the display.
- 5. Place a calibrated precision weight on the scale and press **TARE/ENTER** once. The LCD will display **GOOD** followed by the value of the weight placed on the scale.
- 6. Press **UNIT/SHIFT** key to shift the position of the cursor and the ↑ or ↓ arrow keys to adjust the LCD display, until the exact value is displayed on the LCD that corresponds to the value of the weight used for the calibration.
- 7. Press **TARE/ENTER** once, the LCD will display **GOOD** and will re-initialize itself. Please wait, this will take a short time. The process pauses at times, so please wait until done.
- 8. When re-initialization is completed, the scale will display the exact value of the calibrated weight used. IF THE EXACT VALUE IS NOT SHOWN, FOLLOW STEP #9.
- 9. Remove the weight from the scale and press ZERO/CLEAR to obtain 0.000 on the display. Place the calibrated weight back on the scale. The scale should now display the exact value of the weight used in the calibration process.