

SPAN CALIBRATION FOR LP-1000N

1. Make sure scale is **OFF**. Remove the platter and find the *CALIBRATION PORT* located on the front center of the front cover.
2. The *CALIBRATION PORT* is covered by a long silver plate which is held in place by a front cover screw (silver) and a *SEALING BOLT* (brass). Remove the cover screw and loosen the *SEALING BOLT*. Slide the silver plate back so as to expose the calibration switch. You will see a red *MICRO-SWITCH*.
3. Slide the *MICRO SWITCH* to the left. Put the platter back on the scale.
4. Turn the scale **ON** and the *WEIGHT* display should read "CAL".
5. Press the 3 key and the display will show "ULoAD" then press the PRT/* key.
6. Once the display reads "LoAd" put the *FULL CAPACITY OF WEIGHT* (30 Lbs. or 15 Kg.) on the platter and press the PRT/* key.
7. Once the scale display says "CAL", turn the scale **OFF** *and* remove all weights from the platter.
8. Slide the *MICRO SWITCH* to the right. Turn the scale **ON**. The scale will count up from 0 to 9 and then go to **ZERO**.
9. Test the accuracy of the scale.
 - A) If scale is **NOT** 100% accurate, turn scale **OFF** and repeat steps **3** to **9**.
 - B) If scale **IS** 100% accurate, turn scale **OFF**, remove the platter, tighten the *SEALING BOLT*, slide the silver plate back into place, replace the front cover screw, and replace the platter. You are done.