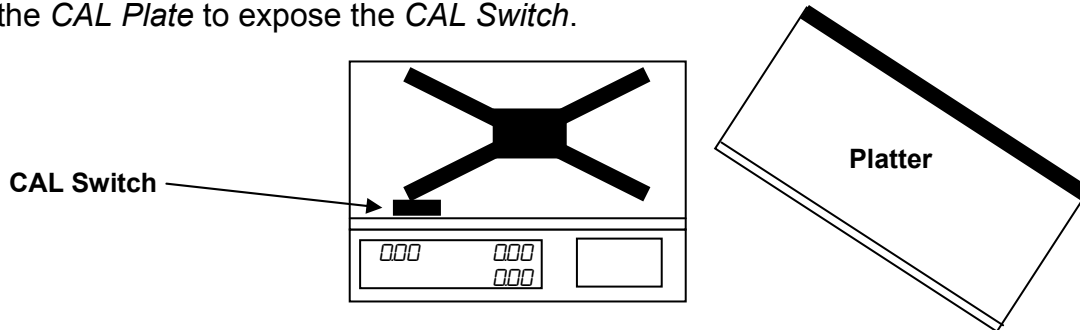


AC-100 Quick Calibrate Instructions

1. Make sure that the scale is plugged into a proper outlet, the platter is properly seated, there is nothing on the platter, and that the *Power Switch* is **OFF**.
2. Locate the *CAL Switch* which is under the platter on the front left side. If necessary, remove the *CAL Plate* to expose the *CAL Switch*.



3. Press and hold down the *CAL Switch* as you place the *Power Switch* in the **ON** position.
4. The displays will read: *SPAN SET*.
5. Press and then the display will read: *ZERO*.
6. With nothing on the platter, press . The display will now read: *FULL*.
7. You can calibrate with 100%, 50%, 20% or 10% of maximum capacity. You may only use kg weights if the scale is set up for kg weighing. See the chart below at "**Begin Here**".

	<i>Begin Here</i>	Press <input type="button" value="TARE"/>	Press <input type="button" value="TARE"/> <input type="button" value="TARE"/>	Press <input type="button" value="TARE"/> <input type="button" value="TARE"/> <input type="button" value="TARE"/>
Models	<i>FULL (100%)</i>	<i>PR-T 10 (10%)</i>	<i>PR-T20 (20%)</i>	<i>PR-T50 (50%)</i>
AC-100-10	10 lb / 5 kg	1 lb / 500 g	2 lb / 1 kg	5 lb / 2500 g
AC-100-20	20 lb / 10 kg	2 lb / 1 kg	4 lb / 2 kg	10 lb / 5 kg
AC-100-50	50 lb / 20 kg	5 lb / 2 kg	10 lb / 4 kg	25 lb / 10 kg
AC-100-100	100 lb / 50 kg	10 lb / 5 kg	20 lb / 10 kg	50 lb / 25 kg

8. Once the weight is on the platter press .
9. Remove all weight from the platter, turn the scale **OFF**, and replace *CAL Plate* if necessary. You are done.

If you encounter any problems you may want to do this procedure again or the *AC-100 Main PCB Programming* procedure and then attempt the *AC-100 Quick Calibrate* once more.

If further problems persist, please contact the Atron Systems Service Department at 973-227-8882.