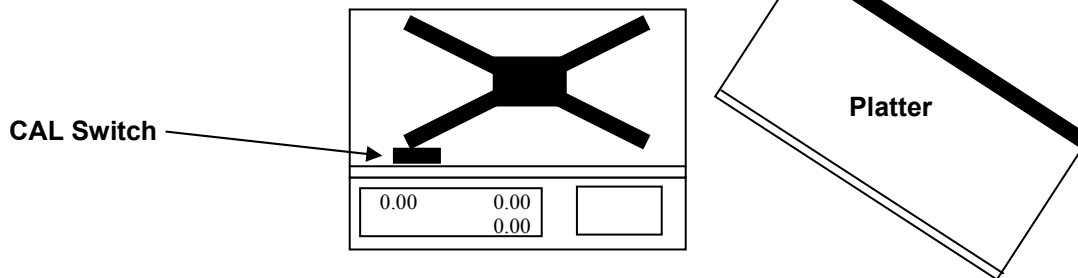


AC-100 Quick Calibrate Instructions Using 10%, 20%, or 50% of Span

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 the * key 3 times and then the display will read: *ZERO*. With nothing on the platter, press the * key.
6. The display will now read: *FULL*.
7. Press the TARE key and the display will read: *PART 10*; if you press the TARE key again then the display will read: *PART 20*; if you press the TARE key again then the display will read: *PART 50*; if you press the TARE key again then the display will go back to: *PART 10*. This correspond to 10%, 20%, and 50% of max capacity respectively.
8. Once you have selected the appropriate percent of capacity, place that amount of weight on the platter, then press the * key.
 - a. The displays will show: *READ*, then *END*, and finally *SELF TEST*
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.