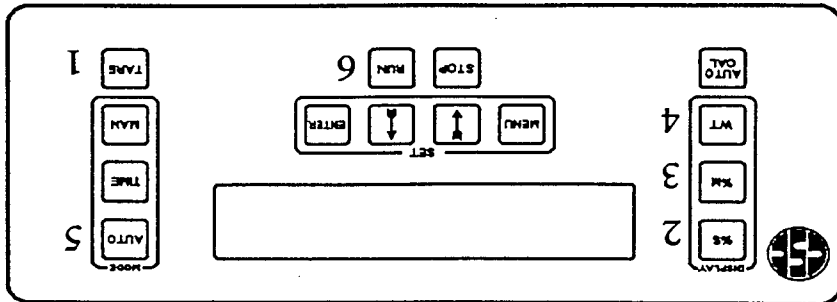
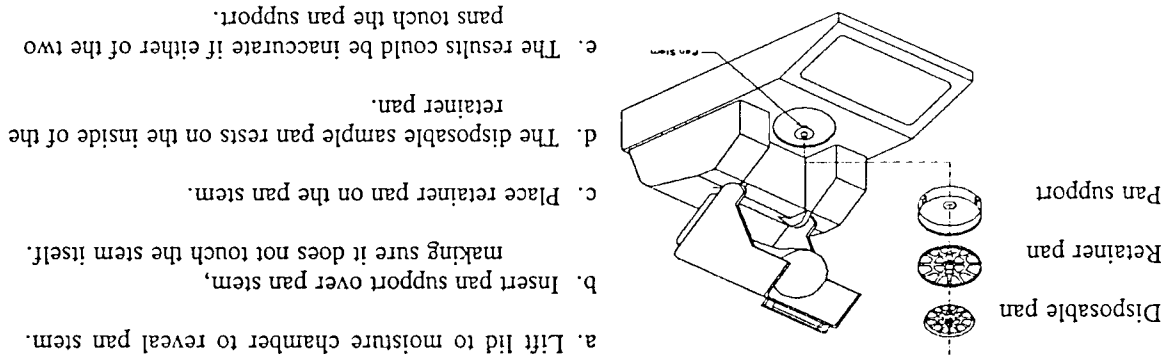


Quick Start - Up Guide CSC Digital Moisture Balance



1) Turn power ON. Switch is located at the left rear of the instrument. (This switch may be left in the ON position at all times to eliminate the need for warmup.) Allow the CSC Digital Moisture Balance to warm up for 20 minutes before starting operation. ***NOTE if the instrument is not allowed to warm up for this time, the results of the first test may not be accurate.**

2) CSC Digital Moisture Balance Pan Assembly



3) Running a Test.

- Place an empty disposable sample pan on the retainer pan.
- Press the TARE key to zero out the weight of the sample pan. (#1 on diagram above)

- Load sample to desired weight. (For best results 5 grams is recommended) Close the lamp housing.
- To run a test using the factory default settings, press the AUTO key (#5 above) and then the RUN key (#6 above). The unit will default to preset automatic parameters with a bulb intensity of 50. **NOTE:** To customize test parameters and heat setting for your sample refer to manual (pgs. 15-17) or call 1-800-458-2558 for technical assistance.

- During or after a test, it is possible to display the results of the test by pressing the appropriate display function: %S for solids (#2 above), %M for moisture (#3 above), or WT for weight (#4 above). If no selection is made - instrument will default to %M for moisture.
- A beeper tone signals when the test is complete or when the STOP key is pressed. Test results will remain on display screen and can be sent to a printer, if desired. (Keypad will remain locked for 6 seconds.) To clear test results, press the TARE key (#1 above).

NOTE: For Best Results - Instrument should be level and free of drafts and vibrations. Avoid water damage by not allowing unit to get wet!