




TOR REY ELECTRONICS CALIBRATION PROCEDURE FOR SCALE PZC-5/10

1. PUT THE SCALE IN A PLACE FREE OF ANY MOVEMENT OR VIBRATION.
2. MAKE SURE THAT THE SCALE IS LEVELED AND WELL SUPPORTED ON ITS FOUR BASES, CONNECT THE SCALE TO A 120 VAC OUTLET.

3. DURING THE COUNTDOWN, PRESS THE KEYS, , , , KEYS IN THIS SEQUENCE.


4. AFTER THE INITIAL COUNTDOWN, THE DISPLAY WILL READ "CODE". ENTER THE CALIBRATION PASSWORD BY PRESSING THE FOLLOWING KEYS:
PASSWORD FOR LB: 100101

 = 0  = 1

AFTER ENTERING THE PASSWORD PRESS THE  KEY.

5. IF THE PASSWORD IS CORRECT, THE INDICATOR WILL READ "REF ZERO".

6. WITH NOTHING ON THE SCALE PRESS THE  KEY. THIS WILL BE THE SCALES REFERENCE TO ZERO.

6. NOW THE SCALE WILL READ "LOAD". PLACE 10 LB ON THE SCALE AND
PRESS THE  KEY.

7. WAIT UNTIL YOU HEAR A BEEP AND THE CALIBRATION COEFFICIENT APPEARS ON THE INDICATOR. AFTERWARDS, REMOVE THE WEIGHT FROM THE PLATE AND TURN THE SCALE OFF. THE SCALE SHOULD NOW BE CALIBRATED

8. VERIFY THE ACCURACY IN AND REPEAT THIS PROCEDURE IF NEEDED.

NOTE: THE CALIBRATION PASSWORD CHANGES ACCORDING TO THE SERIAL NUMBER.