FABRICANTES DE BASCULAS TORREY, S.A. DE C.V.

CALIBRATION PROCEDURE (LB) FOR SCALES L-PC-40L

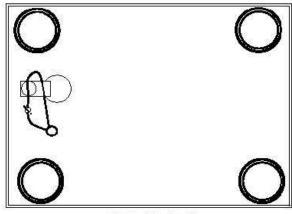
- 1. PUT THE SCALE IN A PLACE FREE OF ANY MOVEMENT OR VIBRATION.
- 2. MAKE SURE THAT THE SCALE IS LEVELED AND WELL SUPPORTED ON ITS FOUR FEET, CONNECT THE SCALE TO A 120 VAC OUTLET.
- 3. DURING THE COUNTDOWN PRESS THE "PUSH" BUTTON LOCATED ON THE BOTTOM OF THE SCALE, THEN ENTER THE CALIBRATION PASSWORD (765432), AND PRESS THE KEY.
- 4. IF THE PASSWORD IS CORRECT, THE UPPER LEFT INDICATOR WILL READ "REF 0".

NOW WITH THE SCALE FREE OF ANY WEIGHT PRESS THE KEY UNTIL YOU HEAR A BEEP. THIS IS YOUR REFERENCE TO ZERO.

- 5. NOW THE UPPER LEFT INDICATOR WILL READ "LOAD." PLACE 40 LB ON THE SCALE AND PRESS THE KEY.
- 6. WAIT A MOMENT. DO NOT REMOVE THE WEIGHT FROM THE SCALE UNTIL A NUMBER APPEARS IN THE "TOTAL \$" INDICATOR. AFTERWARD, REMOVE THE WEIGHT FROM THE PLATFORM AND TURN THE SCALE OFF. IN THIS MOMENT THE SCALE HAS BEEN CALIBRATED.
- 7. VERIFY THE ACCURACY IN THE WEIGHT AND REPEAT THIS PROCEDURE IF NEEDED.

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

METHOD SEALING FOR PC & MFQ SCALES



Underside of unit

FABRICANTES DE BASCULAS TORREY, S.A. DE C.V.

CALIBRATION PROCEDURE (KG) FOR SCALES L-PC-40L

- 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 "PUSH" BUTTON LOCATED ON THE BOTTOM OF THE SCALE, THEN ENTER THE CALIBRATION PASSWORD (765432), AND PRESS THE KEY.
- 4. IF THE PASSWORD IS CORRECT, THE UPPER LEFT INDICATOR WILL READ "REF 0".

NOW WITH THE SCALE FREE OF ANY WEIGHT PRESS THE KEY UNTIL YOU HEAR A BEEP SOUND. THIS IS YOUR REFERENCE TO ZERO.

- 5. NOW THE UPPER LEFT INDICATOR WILL READ "LOAD." PLACE 20 KG ON THE SCALE AND PRESS THE KEY.
- 6. WAIT A MOMENT. DO NOT REMOVE THE WEIGHT FROM THE SCALE UNTIL A NUMBER APPEARS IN THE "TOTAL \$" INDICATOR. AFTERWARDS, REMOVE THE WEIGHT FROM THE PLATE AND TURN THE SCALE OFF. IN THIS MOMENT THE SCALE HAS BEEN CALIBRATED.
- 7. VERIFY THE ACCURACY IN THE WEIGHT AND REPEAT THIS PROCEDURE IF NEEDED.

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

METHOD SEALING FOR PC & MFQ SCALES

