

TBW Calibration Manual

1. Press “PCS” key during self-check after turning on the scale. Display will show “Pn”. Press “G/N” key, then “UNIT” key, and “TARE” key to enter. The display will show “Po chk”. Press “TARE” key until the display shows “p2 mod”
2. Once the display shows “p2 mod”, open the display by unscrewing the screws and locate K3 on the mainboard. Upon locating, press the button to enter calibration mode.
3. Press “ZERO” key to confirm and press “TARE” key to select single.
4. Press “ZERO” key to confirm and press “TARE” to select “cal”. Press Zero key to confirm.
5. Press “ZERO” key to enter calibration and the display will show “unld”. At this point, make sure there is no weight present on the scale.
6. When STABLE indicator shows, press “ZERO” key to confirm
7. Display will show the last calibration weight. If you would like to change the calibration weight value, press “G/N” and “(ACC/TTL)/Print” keys to change the active digits and press “TARE” key to increase the value.
8. When the calibration value is correct, press “ZERO” key to confirm. Then, the display will show “load”. Place the calibration weight on the platform.
9. When the indicator becomes stable, press “ZERO” key to confirm and the scale will return to normal weight mode.

