

Calibrating the DCSB platform paired with the SBI-240 Indicator

The DCSB platforms paired with the SBI240 indicator are factory calibrated at NTEP 5000 divisions.

To recalibrate the scale, please follow these instructions:

1. Press the **ZERO** key to turn on the indicator.

0 kg/lb is displayed.

2. Press and hold the **SETUP** key for 3 seconds.

The message ConFig pops up.

3. Press the **ACC** key 2 times to select the Calibration menu.

The message CAL is displayed.

4. Press the **TARE** key

The no. of cal. and the message *CAL.ON* pops up.

- 5. Press the **TARE** key to open the Calibration Menu.
- 6. Press the ACC key to select the calibration options:

Zero: automatically sets and saves a new zero point only.

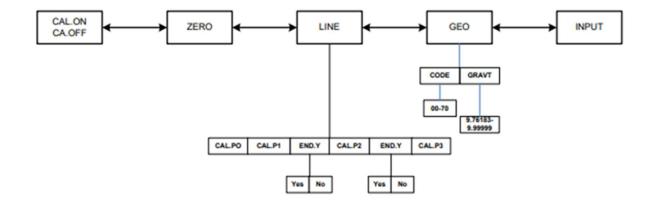
<u>Line</u>: carries out a full calibration, Zero and up to three Calibration points.

Note: the default calibration unit is lb. Open the Config Menu to change Primary Unit (PRIM.Ut) to kg. Please refer to the SBI-240 instructions SBI-240 service manual.cdr (brecknellscales.com)

<u>Geo</u>: adjusts the local gravity factory only (for non-trade approved applications that use the factory calibration values and demand the highest accuracy)

Input: do not use this option.

On calibration complete, press the **ZERO** key to exit and then the **TARE** key to save.



Part of Avery Weigh-Tronix