

# Calibration Steps of BS-32

1. While the device is powered off, hold down the ENT key and press the power-on key at the same time. The display will show "IS.1". Press the ENT key twice (this is to confirm that the minimum scale division value is 1).
2. The display will show "S.d.00". Press the ENT key and wait until the flashing is completed (to confirm the zero point).
3. The display will show "18888". Press the ENT key twice and wait until the flashing is completed (this is to confirm that there is no decimal point).
4. The display will show "LoAd". Load a heavy object, press the ENT key, and enter the weight value of the heavy object (use the left arrow key to change the digit position, and the up arrow key to change the value. The first digit should be changed to a minus sign. For example, if a weight of 15t is loaded, you should enter -0015). Press the ENT key and wait until the flashing is completed.
5. The display will show "FULL". Press the ENT key and enter the range of the sensor (the input method is the same as above. Our sensor has a range of 100t, so you should enter -0100). Press the ENT key and wait until the flashing is completed.
6. The display will show "0.Err". Press the ENT key and enter the overload range (generally the same as the sensor range, just enter -0100). Press the ENT key and wait until the flashing is completed.  
When the display shows "Good", press the ENT key to end the calibration.