

Reading Too High

If the Indicator is reading higher than the certified scale, then the calibration number is high and should be decreased proportionally.

Reading Too Low

If the Indicator is reading lower than the certified scale, as shown in the example above, then the calibration number is low and should be increased proportionally.

Get your Calibration Number



1. Enter **872**

2. Press **SELECT**.

The calibration (**CAL**) number will display. Example **CAL = 24280**.

$$\frac{\text{TOTAL CERTIFIED WEIGHT}}{\text{TOTAL INDICATOR WEIGHT}} \times \text{CURRENT CAL NUMBER} = \text{NEW CAL NUMBER}$$

Using the previous example your results would be:

$$\frac{205030}{203400} \times 24280 = 24475$$