

9081 FIELD CALIBRATION

Your scale has been factory calibrated. This function allows you to field calibrate your scales by setting the zero and span for each scale with known weights.

NOTE: All Chlor-Scales, Chem-Scales and Drumm-Scales are factory calibrated for your specific application. Should you notice any error, field calibration can be performed as follows:

Digital Display / Default (in red)

Action Required - Press "ENTER" after completing each step

DEL FACTORY CAL ?
1 = Y 0 = N X

Do you want to DELETE THE FACTORY CALIBRATION ?
Enter "1" for YES, or "0" for NO. If answered "Y", you will see next question.

ENTER SCALE NUMBER X

Enter which scale you want to calibrate. Choice "1", "2", "3" or "4"

WAIT

Wait for further instructions.

REMOVE ALL WEIGHT THEN PRESS ENTER

To set your "ZERO", remove all weight from the scale.

APPLY WEIGHT THEN PRESS ENTER

For CL2 & SO2 Applications: Place full container(s) on scale.

For CHEM and DRUM SCALES Applications. Consult Factory

For ALL OTHER Applications: Place test weight(s) on scale.

WAIT....

Wait for further instructions.

ENTER VALUE XXXX

For CL2 & SO2 Applications: Key in the combined gross weights (net WEIGHT contents and tare weights) using the key pad then press enter.

For ALL OTHER Applications: Key in the test weight(s) using the key pad, then press enter.

GROSS WEIGHT SCALE X = XXXX

Your scale is now calibrated and goes into the gross weight display mode.

