

CALIBRATION

This scale has been factory calibrated, and does not require calibration prior to use. If required, the scale can be calibrated. Calibration of your 500KL scale is performed using kilograms (KG) or pounds (LB), according to the units of measure used upon entering into the calibration path. The following calibration assumes the scale is set to pounds, and 100 lbs (40 kg) / 200 lbs (80 kg) / 300 lbs (120 kg) is employed as the calibration standards.

ACTION	DISPLAY SHOWS
Press and hold the LB/KG and ZERO buttons at the same time, and press the ON/OFF button to turn on the scale. "CAL" will briefly appear on the display, followed by four numbers indicating that you can calibrate. Release all three buttons.	"CAL" followed by "XXXX"
Press the ZERO button. "C-100" (for LB mode) or "C-40" (for KG mode) will flash on the display, followed by "0" or "1".	"XXXX" followed by "C-100" (LB mode) or "C-40" (KG mode) then "0" or "1".
Place 100 lbs or 40 kg on the scale. Four numbers will appear. When calibration numbers stabilize, press the ZERO button. "C-200" (for LB mode) or "C-80" (for KG mode) will appear on the display, followed by "0" or "1".	"XXXX" followed by "C-200" (LB mode) or "C-80" (KG mode) then "0" or "1".
Place 200 lbs or 80 kg on the scale. Four numbers will appear. When calibration numbers stabilize, press the ZERO button. "C-300" (for LB mode) or "C-120" (for KG mode) will appear on the display, followed by "0" or "1".	"XXXX" followed by "C-300" (LB mode) or "C-120" (KG mode) then "0" or "1".
Place 300 lbs or 120 kg on the scale. Four numbers will appear. When calibration numbers stabilize, press the ZERO button. "END" will appear on the display, followed by "OFF". The scale will automatically shut off.	"XXXX" followed by "END" then "OFF"