



4.1.3 Capacity & Units (Menu Code 8130)

(Calibration MENU -> 1. Calibration -> 3. Capacity & Units)

This mode is used to set the CL5000's Weighing Units, Capacity, Interval, and Cal Unit.

CAUTION: The Capacity & Units Setting should be made prior to performing the Span Calibration procedure. If the Capacity & Units setting is changed you must perform a Span Calibration again. Do not change setting after Span calibration.

	Option	Setting Value
1	Weighing Unit	Setting Scale Unit 0 : kg 1 : lb 2 : g
2	Capacity	Setting Scale Max Capacity 1 : 15 kg / 30 lb 2 : 30 kg / 60 lb
3	Interval	Setting Usage of Multi-interval 0 : Single Interval 1 : Dual Interval
4	Cal Unit	Setting Calibration Weighing unit 0 : kg 1 : lb * This setting uses in Span Calibration, Percent Calibration, Linearity Adjust.

8130	CAL	ModE	CAPACITY & UNITS (1/2) WEIGHING UNIT:[1] 0)KG 1)LB 2)G CAPACITY :[1] 1) 30LB INTERVAL :[0] 0)SINGLE 1)DUAL
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CAPACITY & UNITS (2/2) CAL UNIT :[0] 0)KG 1)LB
