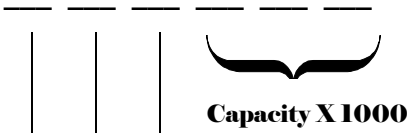

Weigh Method			
1	2	3	4 = lbs
5	6	7	8 = kg.
General	Slow	Fast	Lock-on

Gain			
Gain Setting	Max Signal (mV/V)		
	EZ 150 EZ 210 EZ 320	EZ II Rev. 0A, 0B, 0C Software	**EZ II Rev. 1.0 and Later Software**
1	**2.00**	3.0	**3.0**
2	**1.50**	1.5	**1.5**
3	**1.14**	.75	**1.5**
4	**.84**	.75	**.75**
5	**.47**	.38	**.75**
6	**1.90 (50Hz)**	3.0	**3.0**
7	**1.30 (50Hz)**	1.5	**1.5**
8	**.97 (50Hz)**	.75	**1.5**
9	**.66 (50Hz)**	.38	**.75**

Gain Setting Requirement

Gain must be set above the maximum mV/V output expected on a system.

Example: Four cell 50K-CT system, 2.5 mV/V @ 200,000 lb.
Expected maximum load is 100,000 lb (1.25mV/V).
Setting should be □2" (1.5mV/V).

Display Counts (0-9)									
0	**1**	**2**	**3**	**4**	**5**	**6**	**7**	**8**	**9**
.01 .02 .05 .1	**.2**	**.5**	**1**	**2**	**5**	**10**	**20**	**50**	**100**
8 **Select in long form only**									

Display Count Setting Recommendation

Recommended display count setting equals capacity divided by 4,000.

Example: System has capacity of 40,000 lb.
Display count code should be “6" or more (10 lb/count or greater).

Capacity Setting Recommendation

Capacity should be set as low as possible, but must be set higher than the maximum safe gross load expected on the system.