

ATTENTION:
MODEL EP LINEARITY CALIBRATION

1. Press & hold the “RE-ZERO” key & press the “ON/OFF” key. Release both keys. The display should show “A-88888”.
2. Slide the “calibration switch,” to the on position. (Behind plug R.H.S. display.) The display should alternate between “A-Lnr-tH-tL”
3. When “Lnr” is displayed, press “RE-ZERO” key. The display should show “Lnr0”.
4. With nothing on the weigh pan, press the “RE-ZERO” key. The display should then show “Lnr 1”.
5. Place mass A on the weigh pan, wait 15 secs. Then the display should then show “Lnr 2”
6. Place mass B on the weigh pan, wait 15 seconds then press the “RE-ZERO” key. The display should then show “Lnr F”.
7. Place mass C on the weigh pan, wait 15 seconds then press “RE-ZERO” key. The display should then alternate between “A-Lnr-tH-tL”. Turn cal switch off.

MODEL EP SPAN CALIBRATION

1. With the weigh pan empty, slide the “calibration switch,” to the on position. (Behind plug R.H.S. of the display.) The display should then show “Cal 0”.
2. Press the “RE-ZERO” key. The display should then show “Cal F”.
3. Place the mass C on the weigh pan, wait 15 seconds then press the “RE-ZERO” key. The display should then display “Cal End,” Turn cal switch off.

Capacity (kg)	Mass A (kg)	Mass B (kg)	Mass C (kg)
12	5	5	10
20	10	10	20
22	10	10	20
40	20	20	40
41	20	20	40
60	30	30	60