



Span Calibrate the EziWeigh7i

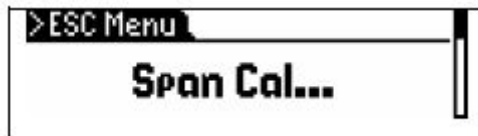
Before starting you will need to find an object you know the weight of. This will be used as an independent sample weight to carry out calibration, for example you may use a 20kg bag of feed.

1. Ensure there is enough power in the battery to use the EziWeigh7i.

2. Press  to turn the indicator on. Ensure that the load cell or load bars are tightly connected to the indicator.

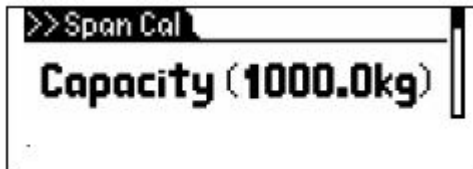
3. Hold  and press .



The EziWeigh7i will display:



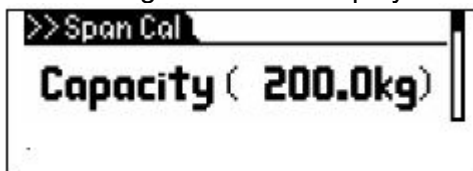
4. Press .

The EziWeigh7i will display:



Press . Using the keypad type in 200 and press  to confirm the entry.

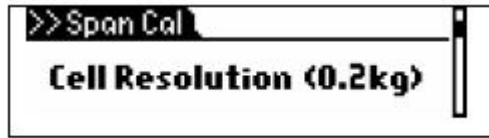
The EziWeigh7i will now display:



5. Press



The EziWeigh7i will display:

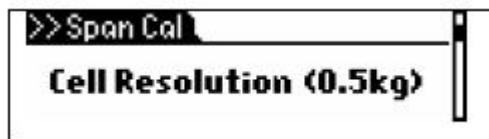


Press



once.

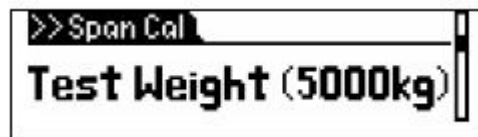
The EziWeigh7i will now display:



6. Press



The EziWeigh7i will display:



Press



Using the keypad type in the weight in kg of your known sample weigh and press



to confirm the entry.

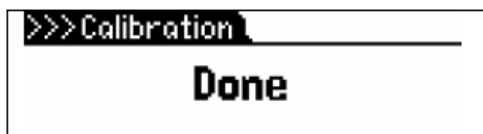
Note: The heavier the test weight the more accurate it will be. If you can, we recommend 75kg + is used as an independent sample weight for example three bags of minerals.

7. Press

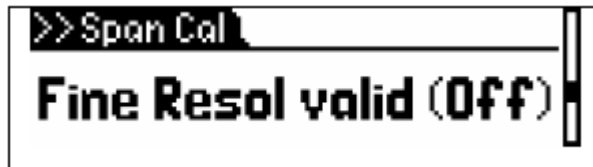


and follow the instructions on screen. This will instruct you when to place your sample weight onto the platform.

Once you have followed all of the on-screen steps calibration is now complete. The EziWeigh7i will briefly display:

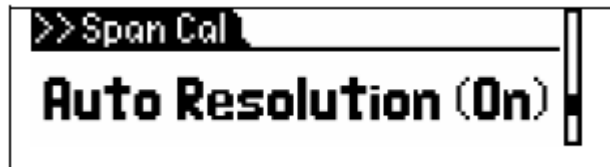


8. The EziWeigh7i will now display:




9. Press .

The EziWeigh7i will display:



Press  to turn this to off.

10. Press  twice. You can now use your EziWeigh7i as required.