

# **OPERATING INSTRUCTIONS**

Please read these instructions before operating the scale.

## **SCALIX INDUSTRIAL HANGING SCALES**

**MODEL OCS SERIES**  
**OCS-50 50Kg x 20g**  
**OCS-150 150Kg x 100g**  
**OCS-200 200Kg x 500g**

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1. Follow all basic safety precautions for all equipment when using the scale.
2. Do not use the scale in direct sunlight.
3. Do not use the scale in varying heat environments or near heating appliances
4. Use the scale only for its intended purpose.
5. Clean with a soft cloth. DO NOT immerse into water. DO NOT use an abrasive or corrosive cleaner

### **Activating the scale.**

The battery compartment is in the back of the scale. Fit 2 CR-2032 3V Lithium batteries and replace the battery door. Auto-Power off activates after 2 mins. No activity. If the battery level falls below the required capacity “◀” will be displayed.

Place the scale in a vertical position using the Carbine-style snap mechanism hanging hook at the top. When the scale is switched on it will go through a self verification process by way of all the LCD's until all the displays reads: **00.0**.

### **To Convert Weight Units.**

The scale has 2 selectable weighing units of “Kg or lb”. By pressing the “**UNIT**” key the display will change to show the selected unit by way of an indicator.

### **Weighing.**

To ensure stable conditions the function indicators on the main display should show “**o**” in the bottom left of the display. If the symbol is not displayed the press the “**TARE/ZERO**” key

To weigh an item/s place them to the bottom hook. The display will show the relevant weight.

If a container is to be used for the items to be weighed then place the container to the bottom hook. The weight of the container will be displayed. Press the “**TARE**” key and the display will change to “**00.0**”. Any items weight then added to the container will be displayed.

If the weight added is beyond the model's capacity the word “**O.Ld**” will be displayed. Remove the weight to avoid damage to the scale.

### Plus/Minus Weighing

For check weighing applications place a sample on the bottom hook. Press "**TARE**". Remove the sample. Place the next sample on the hook and any difference will be displayed as a **PLUS** or **MINUS** value.

### Calibration

ATP Instrumentation Ltd offer fully traceable calibration. This should be carried out at least once a year. Scales will normally be calibrated at 25%, 50% and 75% of the scales capacity. Additional points can be carried out at extra cost. Please call 01530 566804 for current prices and turnaround times.



## SCALIX MULTIPURPOSE SCALES

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