

Precision Scale max. 2000 g

Thank you for purchasing this product. This scale is very simple in its handling. Please read these instructions carefully before using the device.

Specifications

The device turns itself off automatically after 3 minutes.

Working temperature = 10°C – 30°C

Display: 5 Bit LCD with blue backlight

Batteries: 2x AAA

Measurements: 114 x 76 x 19,5 mm

Weight: 116 g

Weighing platform: 73 x 65 mm

Tare function

Alert at low batterie

6 different units selectable: g, ozt, dwt, ct, oz, gn

Operation

Place the scale on a horizontal even surface. Avoid vibrations and strong air currents.

1. Press the button [ON] and wait until the display shows 0.0 (about 5 seconds).
2. Add the weighing object to the center of the weighing platform.
3. When the display shows "S" (for steady), read the result.

You can switch between the different weighing units by pressing the button [MODE].

To tare the scale, press the button [TARE].

With the button [OFF] you can switch the scale off manually.

Calibration

1. Press and hold the button [MODE] until the display shows "CAL".
2. Press the button [MODE] again, the display shows 2000.0.
3. Add the required calibration weight (2000.0 g) to the weighing platform. After 5 seconds, the display will show "PASS".
4. With that, the calibration is finished.

Notes

Remove the protective cover carefully before each use.

Use the scale on stable and even surfaces and avoid shocks and strong air currents.

To avoid damage to the weighing unit, avoid overloading the scale with weights above the maximum loading capacity of 2000 g.

Do not drop items onto the weighing platform and avoid sudden application of force.

Do not use mobile phones within 50 cm of the scale. This can have a negative influence on the accuracy of the scale.

As soon as the display shows "S" the scale will display the measured weight.

When the battery appears on the display, replace the batteries with new ones.

Use the scale within the temperature range of 10°C – 30°C.

If the weight of the weighing object is higher than the maximum capacity, the display will show "ERR".