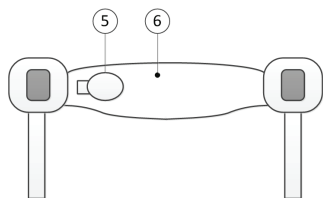
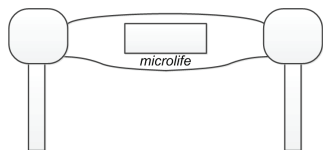


## microlife WS50A

### EN Weight Scale



microlife



### Microlife WS 50 A

EN

#### Display

- ① Low Battery Indication
- ② Over load Indication
- ③ Weight Reading
- ④ Calibration

- ⑤ Battery Compartment
- ⑥ KG / LB / ST Switch

Dear Customer,

This new electronic personal scale allows you to evaluate your body weight. Capacity 150 kilos, divided into 100 grams. Please read through these instructions carefully so that you understand all functions and safety information. We want you to be happy with your Microlife product. If you have any questions or problems, please contact Microlife-Customer Service. Your dealer or pharmacy will be able to give you the address of the Microlife dealer in your country. Alternatively, visit the Internet at [www.microlife.com](http://www.microlife.com) where you will find a wealth of invaluable information on our products. Stay healthy – Microlife AG!



Read the instructions carefully before using this device.

### 1. Suggestions for Use

- Place the scale on a flat, hard surface. Soft, inaccurate flooring (e.g. rugs, carpets, linoleum) can cause the scale to give uneven reading of your weight.
- Step onto the scale with your feet parallel and weight equally distributed.
- Stand still while the scale measures your weight.
- Always weigh yourself on the same scale each day at the same time, preferably undressed and before breakfast. To get the best results from your scale, weigh yourself twice, and if the two weights are different from each other, your weight is between the two readings.
- The surface of the scale can be slippery, if wet.

### 2. Using the Instrument for the First Time

#### How to insert the battery

This scale operates with one replaceable lithium battery. When the battery is dead the display shows «LO» ① or the battery symbol. Insert a new battery in the battery compartment ⑤ with the positive pole upwards. Remove the battery if the scale is not used for long periods of time.

#### KG / LB / ST Switch

Located at the bottom of the scale, this switch ⑥ allows you to choose the unit of measurement for weighing: kg, lb or st. Select your desired unit of measurement, always when the scale is turned on and «0.0» is displayed (otherwise the unit of measure cannot be changed).

#### Use as simple scale

1. In order to get the accurate measurement, place the scale on a firm level floor. Turn on the scale and start to measure by stepping on the scale.
2. Wait for a few seconds until the measurement appears on the display (ex. 61.5 kg) ③, then step down the scale to finish the measurement.
3. If the symbol «OL» ② is displayed, it means the weight is over 150 kg.
4. If the symbol «C» ④ is displayed, it means the scale is calibrating. Start entire procedure again from the very beginning.

### 3. Safety, Care, Accuracy Test and Disposal

#### ⚠ Safety and protection

- This instrument may only be used for the purposes described in this booklet. The manufacturer cannot be held liable for damage caused by incorrect application.
- This instrument comprises sensitive components and must be treated with caution. Observe the storage and operating conditions described in the «Technical Specifications» section!
- Protect it from:
  - water and moisture
  - extreme temperatures
  - impact and dropping
  - contamination and dust
  - direct sunlight
  - heat and cold
- Do not use the instrument if you think it is damaged or notice anything unusual.
- Never open the instrument.
- If the instrument is not going to be used for a prolonged period the battery should be removed.
- Read the additional safety instructions in the individual sections of this booklet.



Ensure that children do not use the instrument unsupervised; some parts are small enough to be swallowed.

#### Instrument care

Clean the instrument only with a soft, dry cloth.

#### Disposal



Batteries and electronic instruments must be disposed of in accordance with the locally applicable regulations, not with domestic waste.

### 4. Technical Specifications

- Capacity: 150 kg / 330 lb / 24 st
- Resolution: 0.1 kg / 0.2 lb / 1/4 st
- One 3V lithium battery, CR 2032
- Accuracy: 50kg+/-0.6kg, 100kg+/-1.1kg, 150kg+/-1.6kg

### 5. Guarantee

This instrument is covered by a **1 year guarantee** from the date of purchase. The guarantee is valid only on presentation of the guarantee card completed by the dealer (see back) confirming date of purchase or the receipt.

- The guarantee covers only the instrument. The battery is not included.
- Opening or altering the instrument invalidates the guarantee.
- The guarantee does not cover damage caused by improper handling, a discharged battery, accidents or non-compliance with the operating instructions. Please contact Microlife-Service (see foreword).

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