

cecotec

Surface Precision 9400/9450 Full Healthy

Digital scale with body-analysis function



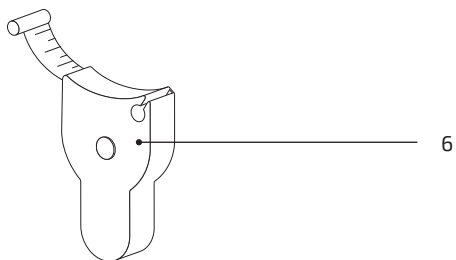
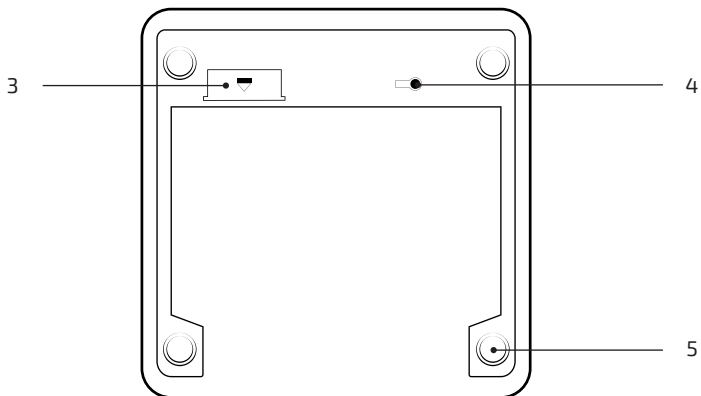
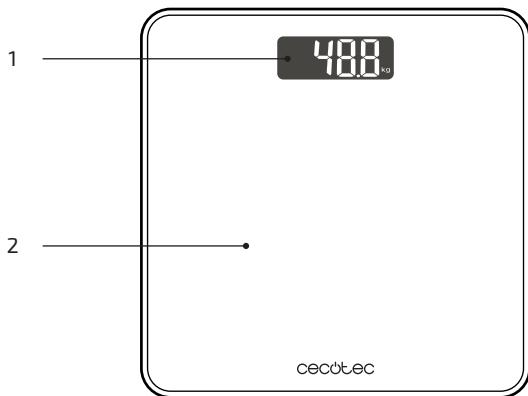
Instruction manual



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1. Parts and components



1. LCD readout display
2. Tempered glass platform
3. Battery cover
4. Unit conversion switch
5. High precision sensor
6. Body-measuring tape

2. SAFETY INSTRUCTIONS

Read these instructions thoroughly before using the appliance. Keep this instruction manual for future reference or new users..

- This device is for personal use only and is not intended for commercial purposes.
- Do not leave children and animals unsupervised with the device and keep the packaging material away from them in order to prevent suffocation.
- Do not operate this appliance if there are any visible signs of damage. Always check for damage before each use and in case of malfunction, contact the Technical Support Service of Cecotec.
- Keep the device away from electromagnetic fields (mobile phones, remote controls etc.) Measurement accuracy could be affected.
- Keep the device away from heat sources.
- Do not use the device outdoors.
- Do not expose the device to extreme temperatures, moisture, wet conditions or direct sunlight.
- Keep water and other liquids away from the device.
- Wide temperature variations could cause condensation. In this case, allow the device to go back to room temperature before use.
- Do not drop the device or jump on its measuring surface.
- Do not stand on the scale with wet feet and make sure the measuring surface and the surface underneath is dry.
- Do not stand on the edge of the scale.
- Do not use caustic or abrasive cleaning materials to clean the device, this could damage the surface.
- This scale is intended to be used for determining body weight, analysing water, body fat, muscle and bone mass proportion in the body and calculating Body Mass Index (BMI).
- BMI function is only suitable for calculating the ideal weight of adults aged 18 and above.
- The calculated results are simple reference values. Do not use these results as the basis for any form of medical treatment or diet and contact a professional for any doubt.
- Body analysis function is not suitable for:
 - People under the age of 10 or over the age of 70.
 - People with a pacemaker or any other medical implant with electronic components.
 - People with fever, oedema or osteoporosis symptoms.
 - People undergoing dialysis treatment.
 - People who are taking cardio-vascular medication.
 - Pregnant women.
- The device withstands a maximum body weight of 180 kg.

BATTERY INSTRUCTIONS

- Keep batteries away from children and animals, they could be deadly if swallowed. In case of ingestion, seek medical assistance immediately.
- Should a battery have leaked, do not allow your skin, eyes or mucous membranes to come into contact with the battery acid.

WARNING: In case of contact with acid, rinse the affected areas with abundant fresh water immediately and contact a doctor as soon as possible.

- Make sure the battery contacts in the device are clean before inserting batteries; if they are not, clean them.
- Use only the battery type specified in the technical specifications.
- Always replace all the batteries at the same time. Do not use different types of batteries or of different capacities.
- When replacing batteries, note the correct polarity (+/-).
- Take the batteries out of the device when they are discharged or when the scale is not going to be used in a long time.
- Batteries must not be recharged or reactivated, dismantled, thrown into fire, immersed in fluids or short-circuited.
- This device requires 3 x 1.5-volt batteries, AAA type (INCLUDED).

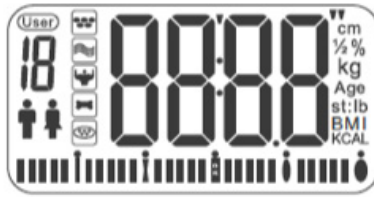
WARNING: If "Lo" appears on the display, batteries need to be replaced. How to replace batteries:

1. Open battery compartment by sliding the cover towards the arrow direction. The battery compartment is on the bottom part of the scale.
2. Insert 3 AAA-type batteries (INCLUDED), pay attention to polarity.
3. Close battery compartment by pushing the cover backwards again. Make sure it fits properly.

3. DEVICE FEATURES

- Auto step on/auto off.
- Weight measuring units: kilograms (kg) and pounds (lb).
- Maximum load: 180 kg.
- High-precision bioimpedance sensors.
- Built-in memory for 10 users.
- Low battery/overload battery indicator.

4. LCD DISPLAY



	User memory code	"/cm	Height unit
	Gender	%	Percentage proportion
	Body fat%	kg/st:lb	Weight unit
	Body hydration%	Age	Age
	Body muscle%	BMI	Body mass index
	Body bone %	KCAL	Calorie intake recommendation
	Visceral fat		Fat status indication

5. BEFORE USE

1. Take the device out of its package. Check carefully if there is any damage, and if there is, immediately notify the Technical Support Service of Cecotec.
2. Select the weight measuring unit by pressing the unit conversion switch (kg, lb or st).

6. OPERATION

CONVENTIONAL WEIGHING MODE

1. Place the device on a solid, dry and flat surface (avoid carpets). Uneven floors will result in inaccurate measurement results.
2. Gently step on the scale. The display will automatically turn on and show weight. Once it has finished calculating, the display will lock and flash indicating the final weight.
3. The scale will turn of automatically after 10 seconds of no operation.

BODY ANALYSIS MODE

This mode calculates body fat, hydration, muscle and bone mass, visceral fat, recommended calorie intake and Body Mass Index (BMI).

Setting up parameters

It is important to insert correct data in order to ensure accurate measurements. The device can save up to 10 user's data.

1. Switch on the device by pressing the SET button.
2. LCD display will show "0.0". Hold SET button for 3 seconds in order to start up parameter input mode.
3. User code will start flashing. Press SET button repeatedly until the desired user number appears, then press SET to confirm.
4. Gender symbol will start flashing. Press SET button to select gender, then press SET to confirm.
5. Height digits will start flashing. Use the arrows to increase or decrease height and then press SET to confirm height.
6. Age digits will start flashing. Use the arrows to increase or decrease and press SET to confirm age.

NOTE:

- If during parameter setting the device remains idle for more than 6 seconds, set parameters will be saved and LCD display will show "0.0". Body analysis mode is now operating.
- If during parameter setting LCD display shows "0", hold SET button for 3 seconds to re-enter parameter input mode.
- Remember your user number for next time to avoid repeating the parameter input process.

Starting body analysis

In order to ensure accuracy, remember to remove shoes and socks before stepping on the scale.

1. Step on the scale.
2. Place your feet on the contact areas and remain still.
3. Do not get off the scale until the LCD display shows the test results.

EXAMPLE:

1. Press SET button to switch on the device.
2. Press SET button to select user number or reset parameters.
3. When the desired user number is flashing, tap on the scale. The LCD display will show "0.0".
4. Step gently on the scale. Make sure your feet are correctly placed on the contact areas.
5. After showing weight, the scale will start analysing. Do not step off the scale until the LCD display show the test results.

6. The body analysis results will appear in the following order:
 - Body fat %
 - Body hydration %
 - Body muscle %
 - Body bone %
 - Visceral fat
 - Kcal intake demand
 - Body Mass Index (BMI)
7. The device will turn off automatically after displaying the results 3 times.

AUTO IDENTIFY USER FUNCTION

After the first body analysis, the user profile is saved. Next time the user steps on the scale, the device will automatically identify the user and will enter the user profile.

1. Step on the scale.
2. Place your feet on the contact areas and remain still.
3. The device will recognize user and will automatically show "0000", starting body analysis mode. (The device will recognize user as long as the difference between last weight and present one is less than 2 kg).
4. LCD display will show body analysis results.

BODY COMPOSITION ASSESSMENT CHART (%)

The following chart is for reference only. If any of the obtained results are over or below the ones specified below, please consult your doctor.

BMI ASSESSMENT				
Result	14.5-18.4	18.5-23.9	24-27.9	>=28
Assessment	Underweight	Healthy weight	Overweight	Obese

POSSIBLE ERROR INDICATIONS

"Lo": Batteries in the scale are too low. Please insert new batteries.

"Err": Scale is overloaded. Please step off to avoid product damage.

"C": An error has occurred while you stepped off the scale. Please step back to weigh again.

7. CLEANING AND MAINTENANCE

1. Never immerse the device in water or other liquids. No liquid must be allowed to enter the device during cleaning.
2. Do not use any caustic or abrasive cleaning agents to clean the device. These can damage the surface.

3. Clean the device with a slightly dampened, soft cloth and, if necessary, a mild cleaning agent.
4. When not in use, store the device in a dry, clean place which is protected from direct sunlight and is out of the reach of children.

8. TECHNICAL SPECIFICATIONS

Models: Surface Precision 9400/9450 Full Healthy

Products references: 04088/04089

Maximum load: 180 kg

Supply : 1.5 V (3 batteries type AAA)

Dimensions: 300x300x24 mm

Measuring units: Kilo (kg) / Stone (st) / Pound (lb)


Net weight: 1.65 kg

Display: 74x38 mm

Made in China | Designed in Spain

9. DISPOSAL OF OLD ELECTRICAL APPLIANCES



The European directive 2012/19/EU on Waste Electrical and Electronic Equipment (WEEE), specifies that old household electrical appliances must not be disposed of with  the normal unsorted municipal waste. Old appliances must be collected separately, in order to optimize the recovery and recycling of the materials they contain, and reduce the impact on human health and the environment.

The crossed out "wheeled bin" symbol on the product reminds you of your obligation to dispose of the appliance correctly. If the product has a built-in battery or uses batteries, they should be removed from the appliance and disposed of appropriately.

Consumers must contact their local authorities or retailer for information concerning the correct disposal of old appliances and/or their batteries.

10. TECHNICAL SUPPORT SERVICE AND WARRANTY

This product is under warranty for 2 years from the date of purchase, as long as the proof of purchase is submitted, the product is in perfect physical condition, and it has been given proper use, as explained in this instruction manual.

The warranty will not cover the following situations:

- The product has been used for purposes other than those intended for it, misused, beaten, exposed to moisture, immersed in liquid or corrosive substances, as well as any other fault attributable to the customer.
- The product has been disassembled, modified, or repaired by persons, not authorised by the

official Technical Support Service of Cecotec.

- Faults deriving from the normal wear and tear of its parts, due to use.

The warranty service covers every manufacturing defects of your appliance for 2 years, based on current legislation, except consumable parts. In the event of misuse, the warranty will not apply.

If at any moment you detect any problem with your product or have any doubt, do not hesitate to contact Cecotec Technical Support Service at **+34 96 321 07 28**.



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