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Healthsense is a proud Indian brand creating quality products idealised and conceptualised for India and manufactured by exclusive overseas partners.

HEALTH  sense®

Chef-Mate Kitchen Scale

Model : KS 50



Sensing  Health Everywhere



SPECIFICATION

Product Name: Chef - Mate Kitchen Scale

Product Model Number: KS 50

Product Weight: Net - 250g; Gross - 316g

Product Dimensions: 18.5x14.5x1.6cm

Weight Unit: g, ml (water), ml(milk), lb:oz, fl'oz(water), fl'oz(milk)

Weight Range: 2-8000grams

Division Value: 1g

Battery: 2xAAA

Auto off: 30 Seconds

FEATUERS

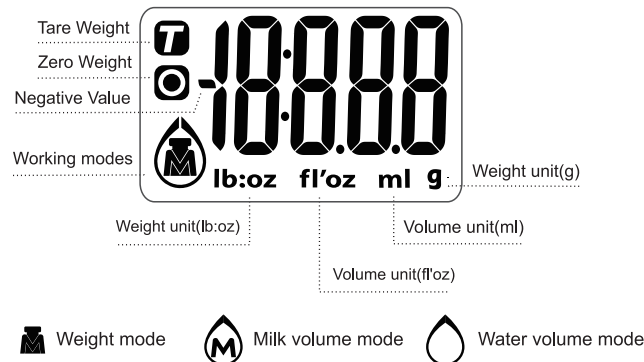
- It has High Precision Load Sensors.
- Water & Milk Volume Measuring Function.
- Low Battery and Over Loaded Warning Function.
- Tare Function.
- Auto Off Function
- Soft Touch Button

BATTERY INSTALLATION

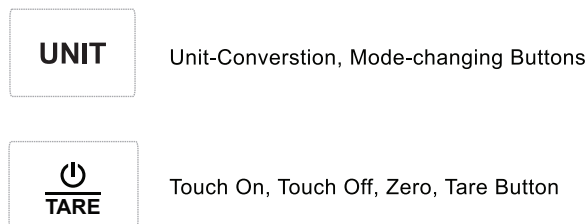
2 x 1.5V AAA batteries, Open the battery cover. Install new batteries by putting one side of the battery down first and pressing down the other side. (Please observe the polarity)



LCD DISPLAY FUNCTIONS



BUTTONS FUNCTION

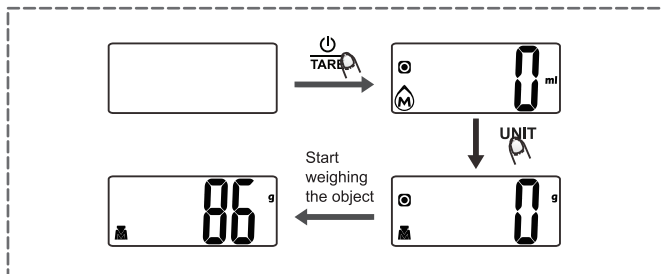


UNIT CONVERSION FUNCTION

Press **UNIT** button to switch the mode or unit you need after turning on the scale, it can be switch circularly.

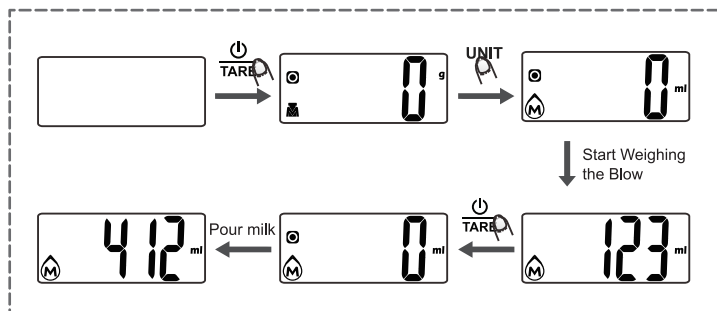
g ⇌ ml (water) ⇌ ml(milk) ⇌ lb:oz ⇌ fl'oz(water) ⇌ fl'oz(milk)

Weight Measuring



1. Place the scale on a solid and flat surface. Place bowl (if any) on the scale.
2. Press $\frac{\text{ON}}{\text{TARE}}$ button to turn on the scale.
3. Start weighing when LCD shows "0". Press UNIT button to convert to weighing mode.
4. Place the object on scale (or bowl) to start weighing. LCD will show the weight reading.

Volume Measuring



1. Place the scale on a solid and flat surface.
2. Press $\frac{\text{ON}}{\text{TARE}}$ button to turn on the scale.
3. Press UNIT button to convert mode to water or milk volume mode when LCD shows "0".
4. Put a container on the scale platform, LCD shows the weight of the container.
5. Press $\frac{\text{ON}}{\text{TARE}}$ button for Zero or Tare.
6. Pour liquid (water or milk) into the container, LCD will show the volume of the liquid.

ZERO & TARE FUNCTION

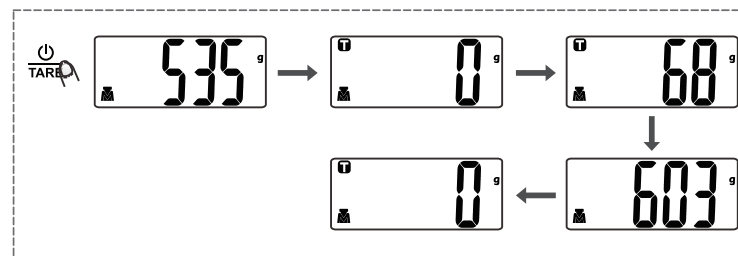
To weigh different items consecutively without removing them from the scale. Put first item on the scale, get weight reading. Press $\frac{\text{ON}}{\text{TARE}}$ button to reset the LCD reading to "0" before adding next item. You can repeat this process.

"TARE" Function :

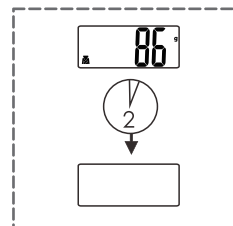
When the $\frac{\text{ON}}{\text{TARE}}$ function is pressed, the LCD will display either '—' or '0g.' '—' indicates that the scale is not stable, and you should wait for a moment. '0g' with an 'T' icon on the LCD means that the TARE function is activated. The maximum weight capacity is reduced by the total weight of all items.

Under this condition:

Pressing $\frac{\text{ON}}{\text{TARE}}$ allows you to view the total weight of all items on the scale. If you wish to weigh additional items, simply press $\frac{\text{ON}}{\text{TARE}}$ to reset the LCD reading to '0.'




AUTO OFF (POWER SAVING MODE)



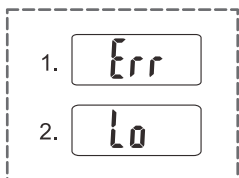
If there is no operation or weight changing in two minutes, scale will be auto off.

MANUALLY SHUT OFF



To maximize battery life, always long press  **TARE** to turn off the scale after using.

WARNING



OVER LOADED WARNING

When LCD shows Err, it is over loaded (Max 8000g), please take off the loads to prevent damage to the scale.

LOW BATTERY WARNING

When LCD shows Lo, battery power is low, please replace with new battery

ADVICE FOR USE & CARE

- 1.Clean the scale with a slightly damp cloth. DO NOT immerse the scale in water or use chemical/corrosive cleaners. Store the scale in a cool, dry place.
- 2.Immediately clean all plastic parts after contact with fats, spices, vinegar, and strongly flavored or colored foods. Avoid contact with acidic citrus juice.
- 3.Always use the scale on a solid, flat surface, and keep it stationary when weighing.
- 4.This product is a precision instrument; please handle it with care. Avoid striking, shaking, or dropping the scale.
- 5.If the scale fails to turn on, please check whether the batteries are installed or if the battery power is low.
- 6.Keep the scale away from high temperatures and avoid dismantling it arbitrarily.
- 7.This scale is designed for personal use only and is not intended for commercial use.

WARRANTY & SUPPORT

Entitle yourself for the 1 year HealthSense warranty by registering your purchase and easily reach us to submit your product related issues & queries, when you follow these hassle free ways.

At HealthSense our top priority has always been our valued customers. We very well know your HealthSense product is a part and parcel of your everyday life, which is why we are more easily accessible than earlier.

SCAN - For Warranty Registration



(Must register within 30 days from date of purchase)

SCAN - To file Complaint



(Fill & submit form if you are facing any product related issues)

*For detailed warranty terms please visit the link : www.healthsense.in/warranty-terms

***For additional support :**

Mail us at : support@healthsense.in or

call us on : +91 9856 9856 36