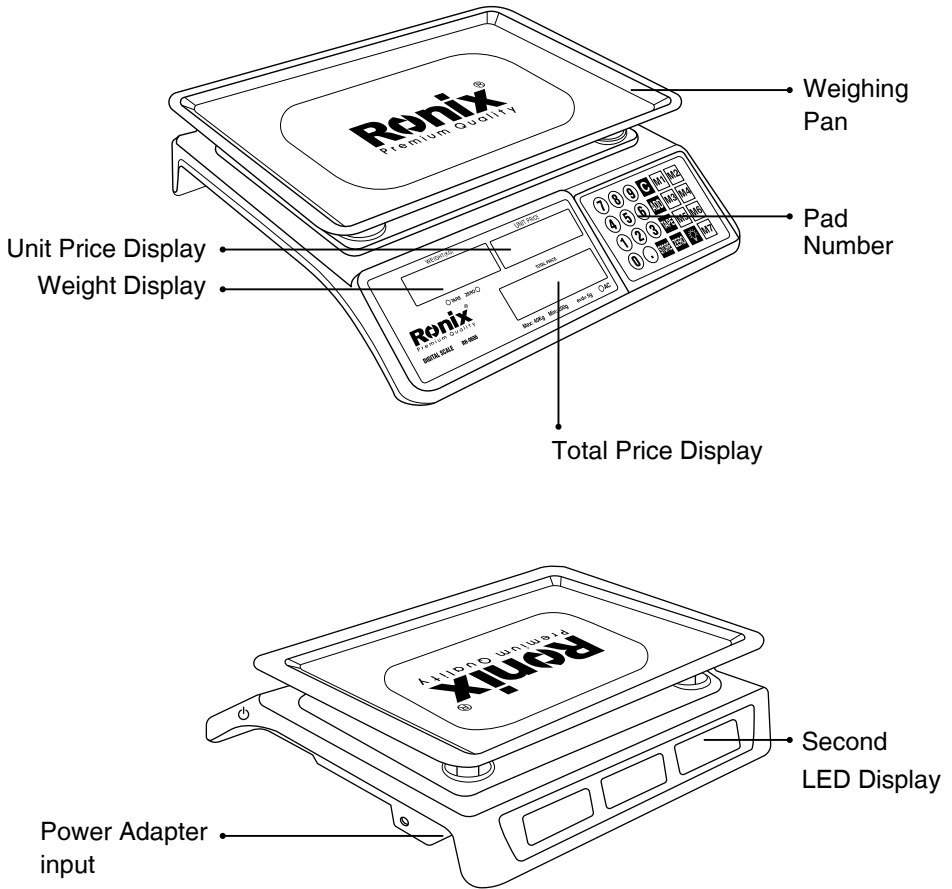


TECHNICAL SPECIFICATION

Model	RH-9606
Body Dimension	330×320×125mm
Pan Dimension	345×250mm
Graduation Unit	Kg
Display	LED
Power Supply	AC/ DC
Batteries Type	4V/4000mAh
Running Time On Batteries	24h
Max Weight Limit	40Kg
Min Weight Limit	200g
Pan Material	Stainless Steel
Body Material	ABS
Net Weight	2.1Kg
Include	Charger 1pc

PART LIST



GENERAL SAFETY RULES

⚠ WARNING!

READ AND UNDERSTAND ALL INSTRUCTIONS. Failure to follow all instructions listed below may result in electric shock, fire and/or serious personal injury.

■ WORK AREA

- 1- Keep your work area clean and well lit. cluttered benches and dark areas invite accidents.
- 2- Flammable liquids or gases and dusts may affect to working Electric scale properly.
- 3- Use firm and flat floor to operate electric scale.

■ ELECTRICAL SAFETY

Power tool plugs must match the outlet. Never modify the plug in any way. Do not use any adapter plugs with earthed (grounded) power tools. Unmodified plugs and matching outlets will reduce risk of electric shock.

- Avoid body contact with earthed or grounded surfaces, such as pipes, radiators, ranges and refrigerators. There is an increased risk of electric shock if your body is earthed or grounded.
- Do not expose power tools to rain or wet conditions. Water entering a power tool will increase the risk of electric shock.
- Do not abuse the cord. Never use the cord for carrying, pulling or unplugging the power tool. Keep cord away from heat, oil, sharp edges or moving parts. Damaged or entangled cords increase the risk of electric shock.
- When operating a power tool outdoors, use an extension cord suitable for outdoor use. Use of a cord suitable for outdoor use reduces the risk of electric shock.

■ BATTERY TOOL USE AND CARE

- Recharge only with the charger specified by the Ronix. A charger that is suitable for one type of battery pack may create a risk of fire when used with another battery pack.
- Use of any other battery packs may create a risk of injury and fire.
- Under abusive conditions, liquid may be ejected from the battery; avoid contact. If contact accidentally occurs, flush with water. If liquid contacts eyes, additionally seek medical help. Liquid ejected from the battery may cause irritation or burns.

- Do not use a battery pack or tool that is damaged or modified. Damaged or modified batteries may exhibit unpredictable behavior resulting in fire, explosion or risk of injury.
- Do not expose a battery pack or tool to fire or excessive temperature. Exposure to fire or temperature above 130 °C may cause explosion.
- Follow all charging instructions and do not charge the battery pack or tool outside the temperature range specified in the instructions. Charging improperly or at temperatures outside the specified range may damage the battery and increase the risk of fire.

■SERVICE

- Tool service must be performed only by qualified repair personnel. Service or maintenance performed by unqualified personnel may result in a risk of injury.
- When servicing a tool, use only identical replacement parts.

■ADDITIONAL SAFETY WARNINGS

- Read operator's manual carefully. Learn it's applications and limitations, as well as the specific potential hazards related to this inflator.
- Make sure that the package weight, don't interfere with device weight range limited.
- Always use firm and steady floor for using electric scale.

OPERATING INSTRUCTIONS

NOTE!

Before using the Electric scale, read the instruction manual carefully.

■INTENDED USE

This tool is designed to be used in AC/DC power source.

! NOTE!

Please confirm that the AC adapter type is correct for your local voltage and receptacle type. The AC adapter may not be provided for some areas.

■ OPERATING THE ELECTRIC SCALE

Calibrate the scale before using and after moving it to another location. Do not place anything on the weighing pan that exceeds the weighing capacity. Do not drop anything on the weighing pan.

- Do not use a sharp instrument such as a pencil to press the keys. Press the keys gently using your finger. Pressing the ZERO key before each weighing is recommended in order to prevent possible error. Periodically confirm that the weighing value is correct.

BASIC OPERATION

■ ZERO THE SCALE

When there is no item on the scale but reading is not zero, press the ZERO key to turn on ZERO indicator.

■ WEIGHING

Ensure that scale is in ZERO position and ZERO indicator is glowing; place an item for weighing on the pan. The display should show the item weight.

! OVERLOAD WARNING!

Please do not add item that is over the maximum capacity. When the scale is ringing an alarm, remove the item on the platter to avoid damage to the load cell.

- Unit price setting

To trade with your ACS. TCS scale, it is necessary to setting a unit price of the item, then uses this unit price to determine how much value of that item (placed on the platter). When ACS. TCS scale displaying the weight of the goods placed on the scale, set the unit price through

numeric keys. Set unit price is showed in UNIT PRICE display, TOTAL PRICE display shows the total price of the item. To cancel the previous unit price, press C key.

■FUNCTIONS AND USAGE

- Store value

value will be stored into respective STORE (M1 to M7) keys. If you have already entered any value in that key, it will be replaced by new value.

- unit price

If you want to use the unit price that stored in the Electric scale, while weighing, then press respective STORE (M1 to M7) key after the weighing display is stable. The Unit price will be loaded and it will be displayed in Unit Price Window. Or you can insert the unit price manually while the weighing display is stable.

■BATTERY

The battery must be recharged properly after use of the scale without Mains power. Normally; charge for 1.2 hr for each use. If it is not used for longer time, than charge it continuously at least for 24 hours.

Otherwise, it will cause damage to battery. Remark: Before you begin to charge battery, please turn off the scale first.

■WATER/TEMPERATURE

Protect your scale from Heavy Raining, Water flooding and also from Direct Sunlight and High temperatures (above 50 deg. C). This scale is not a Water proof scale.

- Humidity

Protect it from the constant humidity; DO NOT install near humidifier.

- Magnetic Field

Do not install your scale near Strong Magnetic Field. It may damage delicate parts of your scale.

■ TROUBLE SHOOT

Following chart will show you the common trouble shooting.

Trouble	Instruction	Possible Reason	Remedy
AC lamp isn't glowing.	Power may not be connected.	1- The mains plug may be disconnected. 2- The power cable is damaged.	1- Insert the power plug or replace it if damaged. 2- Change the power cable.
Scale is not turning on with battery.	There is no DC power supply to the Scale	1- The storage battery is damaged. 2- The battery connection is not proper.	1- Replace the battery of the similar model. 2- Ensure that connections are in good condition.
Over voltage LED glows, Alarms and automatically turn off.	Over Voltage	Battery is in use for too long time.	1- Charge the battery. 2- Change the battery is found damaged.
Weight reading is unstable.	Overvoltage or affected by moisture.	Insufficient voltage OR use of battery is prolonged even after the warning alarm OR too much humidity in surrounding.	Charge the battery for at least 10 hours; Or clean the Mother PCB for drying.

■ STORAGE

Do not disassemble the scale.

Do not use solvents to clean the scale. Wipe it with a dry lint free cloth or a lint free cloth moistened with water and a mild detergent.

The base unit can be cleaned with gentle running tap water. Do not scratch the base unit with a brush. Allow the unit to dry before using.



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