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BAOSHISHAN A8-560

BAOSHISHAN A8-560 Food Waste Disposer with Wireless Switches User Manual

Model: A8-560

1. INTRODUCTION

Thank you for choosing the BAOSHISHAN A8-560 Food Waste Disposer. This unit is designed to efficiently process food waste, helping to maintain a clean and hygienic kitchen environment. Featuring a large 1200ml processing chamber, a 6-level grinding technology, and a convenient wireless switch, this disposer offers enhanced safety with its blade-free design and multiple noise reduction layers.

This manual provides essential information for the safe installation, operation, and maintenance of your food waste disposer. Please read it thoroughly before use and retain it for future reference.

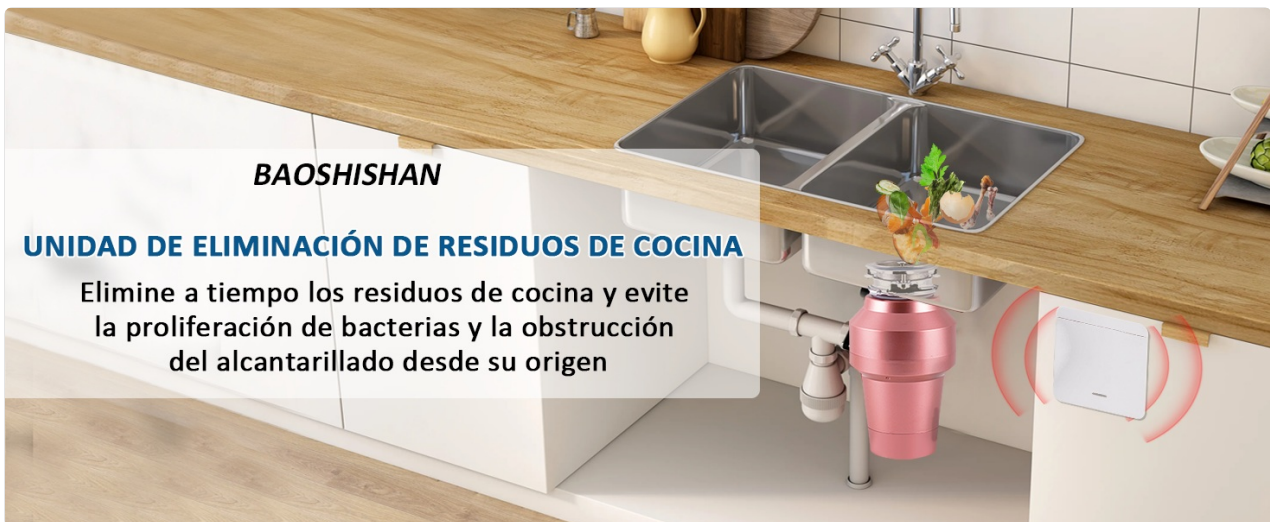


Figure 1.1: BAOSHISHAN Kitchen Waste Disposal Unit installed under a sink, illustrating its function in preventing bacterial growth and sewer blockages.

2. SAFETY INFORMATION

WARNING: To reduce the risk of electric shock, injury, or fire, always follow these basic safety precautions.

- This food waste disposer is only suitable for **stainless steel sinks**. Do not install on ceramic sinks.
- Ensure the power supply is disconnected before installation, maintenance, or cleaning.

- Do not put hands or foreign objects into the disposer opening while it is operating. The blade-free design minimizes risk, but caution is still necessary.
- Avoid disposing of hot oil, hair, cartons, plastic/paper bags, fresh meat (large pieces), or other non-food waste. Refer to the 'Operating Instructions' for a detailed list of acceptable and unacceptable items.
- The unit is equipped with an overload protection system that automatically shuts down the device in case of overcurrent or electrical shock risk. If this occurs, allow the unit to cool before attempting to reset.
- Keep children away from the disposer and its controls.

INSTALLATION INSTRUCTIONS BEFORE ORDER

1. Confirm power reservation

2. Measure the space under the sink

3. Measuring the diameter of the water tank

4. Place an order to purchase



For sizes other than 110-114mm, you need to prepare a reducer.

1. If the size of the water outlet meets the requirements of an inner diameter of 90mm and an outer diameter of 114mm, there is no need to install a reducer
2. If the inner diameter size is less than 90mm, it does not meet the installation requirements
3. If the outer diameter size is greater than 90mm, a reducer is required

Inner diameter size of water tank(mm)	80	120	125	140	150
Outer diameter size of water tank(mm)	114	140	145	160	180
Change size required(mm)	\	140	145	160	180

Figure 2.1: Safety features including the anti-splash cover, blade-free design, dishwasher connection, and overload protection system.

3. PRODUCT COMPONENTS AND FEATURES

3.1 Included Accessories

The BAOSHISHAN A8-560 Food Waste Disposer comes with the following components:

- Food Waste Disposer Unit
- Wireless Switch Transmitter
- Wireless Switch Receiver
- Battery for Transmitter
- Adhesive for Transmitter
- Sealing Ring
- Hexagonal Wrench
- Hose
- Tee Bend
- Interface components
- Wireless Switch Instructions
- Product Manual

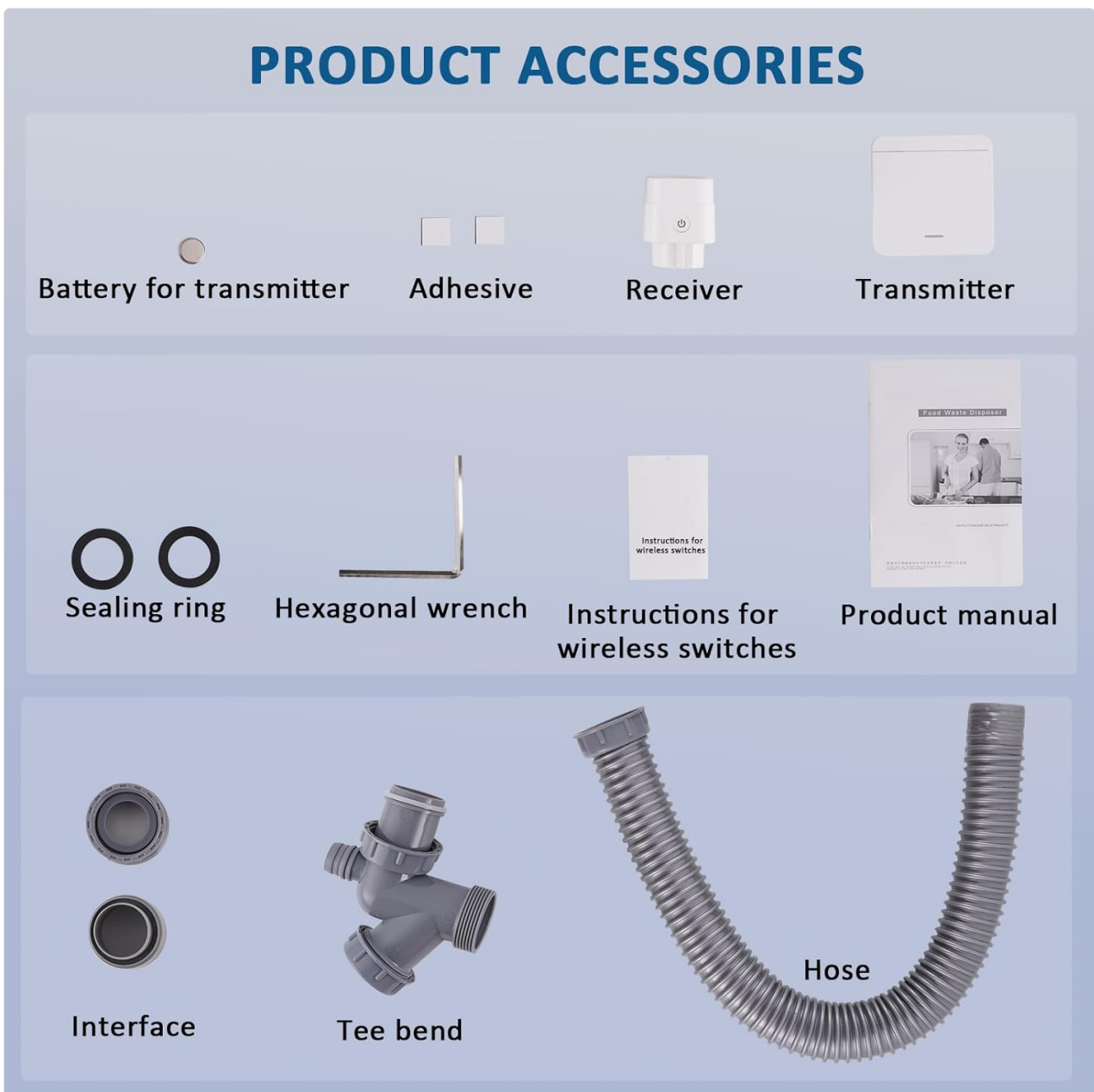


Figure 3.1: Product Accessories.

3.2 Key Features

- **Large Capacity:** 1200ml processing chamber for efficient disposal of various food waste.
- **6-Level Grinding Technology:** Advanced grinding system with four layers of grinding to pulverize food waste into a fine paste, preventing pipe blockages.
- **Blade-Free Design:** Features a thickened stainless steel inner chamber, stainless steel rotating impeller, and impact-resistant alloy hammer for safe and effective grinding without blades.
- **Wireless Switch:** Convenient remote control switch that can be affixed anywhere in the kitchen, eliminating the need for complex wiring or drilling.
- **4-Layer Noise Reduction:** Incorporates a splash guard, sound-absorbing cotton, sealing ring, and a thickened casing to minimize operating noise.
- **Overload Protection:** Automatic shutdown system to prevent damage from overcurrent or electrical issues.
- **Dishwasher Connection:** Compatible with dishwasher drainage for integrated kitchen waste management.



Figure 3.2: Key Product Features.



Figure 3.3: More Refined Grinding Methods and Noise Reduction Components.

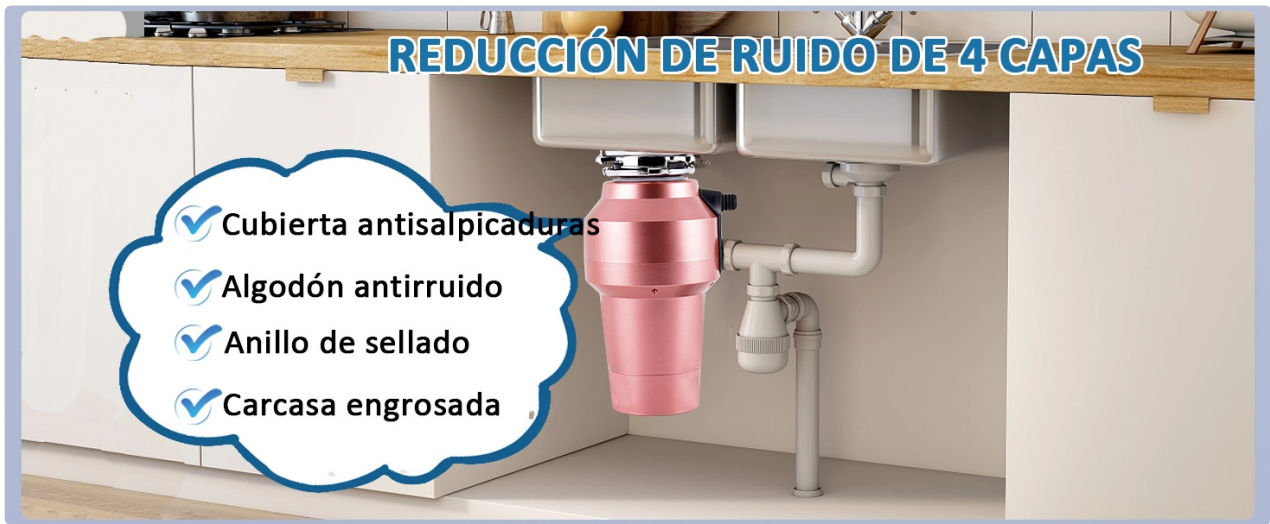


Figure 3.4: 4-Layer Noise Reduction System.

4. INSTALLATION GUIDE

4.1 Pre-Installation Checks

Before proceeding with the installation, ensure the following:

1. **Confirm Power Reservation:** Ensure a suitable 220V AC power outlet is available under the sink.
2. **Measure Under-Sink Space:** Verify that there is adequate space for the disposer unit (dimensions: 22 x 22 x 38 cm).
3. **Measure Water Tank Diameter:** The water outlet of your sink must have an inner diameter of 90mm and an outer diameter of 114mm for direct installation. If the inner diameter is less than 90mm, it does not meet installation requirements. If the outer diameter is greater than 90mm, a reducer is required. Refer to the table below for reducer requirements.

MORE REFINED GRINDING METHODS

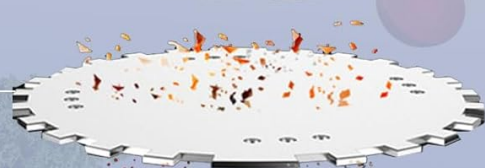
2 generation hybrid grinding ring



Tamper grinding disc



Super grinding disc



Vortex boosting



soundproof sealing ring



soundproof foam cotton

Figure 4.1: Pre-Installation Instructions and Sink Measurement Guide.

Reducer Requirements Table

Inner diameter of water tank (mm)	Outer diameter of water tank (mm)	Reducer size required (mm)
80	114	N/A
120	140	140
125	145	145
140	160	160
150	180	180

4.2 Unit Installation

Follow the detailed instructions provided in the separate 'Product Manual' included with your accessories for the physical installation of the disposer unit to the sink and plumbing connections. Ensure all seals are properly seated to prevent leaks.

4.3 Wireless Switch Installation and Pairing

The wireless switch offers convenient operation without the need for wiring or drilling.

1. **Pair the Receiver and Transmitter:** Follow the specific pairing instructions in the 'Wireless Switch Instructions' manual. This typically involves pressing a button on both units within a short timeframe.
2. **Fix the Transmitter:** Use the provided adhesive to fix the transmitter to a convenient location on your kitchen wall or cabinet.
3. **Connect the Receiver:** Plug the receiver into a 220V AC power outlet and connect it to the disposer unit's power input.



Figure 4.2: Wireless Switch Installation and Use.

4.4 Electrical and Plumbing Connections

Ensure all electrical connections are secure and comply with local regulations. The unit requires a 220V AC power supply. Connect the water pipe and, if applicable, the dishwasher drainage hose to the designated interface on the disposer.

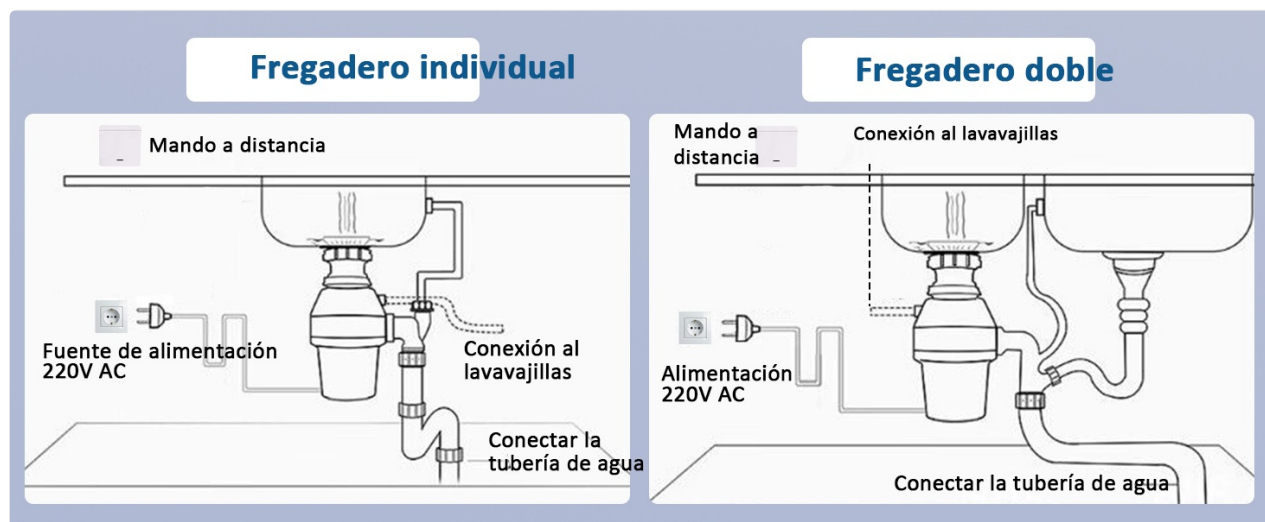


Figure 4.3: Single and Double Sink Connection Diagrams.

5. OPERATING INSTRUCTIONS

5.1 General Operation Steps

Operating your BAOSHISHAN Food Waste Disposer is a simple four-step process:

1. **Turn on the Faucet:** Start a medium flow of cold water into the sink. Cold water helps to flush food particles and solidify any grease, preventing clogs.
2. **Turn on the Processor:** Press the wireless switch to activate the disposer.
3. **Pour Food Waste:** Gradually feed food waste into the sink opening while the disposer is running and water is flowing.
4. **Turn off the Processor:** Once all food waste has been processed and only the sound of water and the motor is heard, turn off the disposer. Allow the cold water to run for a few more seconds to flush the grinding chamber and drain pipes.



Figure 5.1: 4 Steps to Handle Kitchen Waste.

5.2 Acceptable and Unacceptable Waste

The BAOSHISHAN A8-560 is designed to grind a wide range of food waste effectively. However, certain items should never be put into the disposer.

Acceptable Waste:

- Seafood/Shrimp Shells
- Small Bones (e.g., chicken bones, fish bones)
- Vegetables and Fruits (cores, peels, leaves, stems)
- Leftovers (food scraps)
- Fruit cores, peels, vegetable leaves and stems, food scraps, bones, and shells.

Unacceptable Waste:

- Hot oil or grease (can solidify and clog pipes)
- Hair
- Cartons
- Plastic/paper bags
- Large pieces of fresh meat
- Other non-food waste (e.g., glass, metal, rubber, fabric)

FINE GRINDING OF VARIOUS KITCHEN WASTE

Wide grinding range

Fine grinding

Machine cleaning free

Garbage that can be disposed of

 Seafood/Shrimp Shell	 Bones
 Vegetables/Fruits	 Leftover

Common Untreatable Garbage

 Hot oil	 Hair	 carton
 Plastic/paper bags	 Fresh Meat	 Other non food waste



Figure 5.2: Disposables and Non-Disposables.

5.3 Official Product Videos

Your browser does not support the video tag.

Video 5.1: Product demonstration of the BAOSHISHAN Food Waste Disposer in operation (0:49).

Your browser does not support the video tag.

Video 5.2: Vertical format product demonstration of the BAOSHISHAN Food Waste Disposer (0:30).

6. MAINTENANCE

The BAOSHISHAN Food Waste Disposer is designed for minimal maintenance. The advanced grinding technology helps prevent food waste from clumping and blocking pipes, reducing the need for frequent cleaning.

- **Regular Flushing:** Always run cold water for a few seconds after turning off the disposer to ensure all particles are flushed through the drain.
- **Odor Control:** To prevent odors, occasionally grind citrus peels (lemon, orange) with cold water.
- **Avoid Harsh Chemicals:** Do not use chemical drain cleaners, as they can damage the disposer and plumbing.
- **Cleaning the Splash Guard:** Periodically remove the splash guard and clean it to remove any accumulated food particles.

7. TROUBLESHOOTING

If you encounter any issues with your food waste disposer, refer to the following common problems and solutions:

- **Disposer Does Not Start:**
 - Check if the unit is properly plugged into a working 220V AC outlet.
 - Verify that the wireless switch receiver is powered and paired correctly with the transmitter.
 - Check the overload protection button (usually red) located on the bottom of the disposer. If it has popped out, press it to reset. Allow the motor to cool for a few minutes before resetting if it was recently used.
- **Disposer Hums but Does Not Grind:**
 - This indicates an object is jammed in the grinding chamber. Turn off the disposer and disconnect power. Use the hexagonal wrench (provided) to insert into the center hole on the bottom of the disposer and turn it back and forth to free the jam. Remove the object with tongs or pliers (never your hand) and then press the reset button.
- **Leaks:**
 - Check all plumbing connections for tightness. Ensure the sealing ring is correctly installed.
 - Inspect the sink flange and mounting assembly for proper installation and sealing.
- **Excessive Noise:**
 - Some operating noise is normal due to the grinding process. However, if the noise is unusually loud or metallic, an object might be loose in the grinding chamber. Turn off the disposer, disconnect power, and

inspect the chamber.

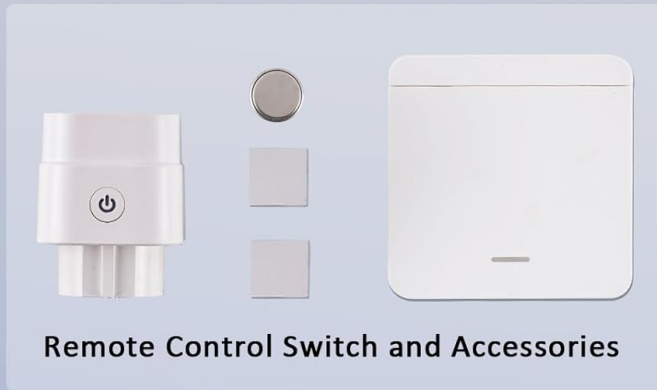
- Ensure the disposer is securely mounted to the sink.

8. SPECIFICATIONS

Technical specifications for the BAOSHISHAN A8-560 Food Waste Disposer:

Specification	Value
Model Number	A8-560
Manufacturer	BAOSHISHAN
Product Dimensions	22 x 22 x 38 cm
Net Weight	6.5 kg
Color	Pink
Voltage Frequency	220V/50Hz
Power	560W
Chamber Capacity	1200ML
Grinding Grade	6 Levels
Control Switch	Wireless (Switch Pairing)
Overload Protection	Yes
Dishwasher Interface	Yes

PRODUCT PARAMETERS



Voltage frequency:	220V/50Hz	Product model:	A8
Chamber capacity:	1200ML	Power:	560W
Control switch:	Switch pairing	Grinding grade:	6
Overload protection:	√	Net weight:	6.5KG
Dishwasher interface:	√	Size:	380 * 210MM

Figure 8.1: Product Parameters.