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Tissting Diameter 15cm*2M (Tisstinguz14rvngk3-02)

Tissting Portable Air Conditioner Exhaust Hose Instruction Manual

Introduction

This manual provides comprehensive instructions for the Tissting Portable Air Conditioner Exhaust Hose. It covers product specifications, proper installation, usage guidelines, maintenance procedures, and troubleshooting tips to ensure the efficient and safe operation of your portable air conditioner system.

Product Overview

The Tissting Portable Air Conditioner Exhaust Hose is designed to vent hot air from your portable air conditioning unit to the outside. Constructed from durable PP (Polypropylene) material with an integrated steel wire, it offers good flexibility and telescopic function. This specific model features a counterclockwise thread and a diameter of 15cm (approximately 5.9 inches) with a length of 2 meters (approximately 78.7 inches).



Image: The Tissting Portable Air Conditioner Exhaust Hose, shown in a coiled state, highlighting its flexible and durable construction.



Image: A close-up view of the end of the exhaust hose, illustrating the internal structure and counterclockwise threading.

Specifications

Material	PP (Polypropylene) + Steel Wire
Color	White
Diameter	15 cm (approximately 5.9 inches)
Length	200 cm (approximately 78.7 inches)
Thread Direction	Counterclockwise
Item Weight	1.77 pounds
Model Number	Tisstinguz14rvngk3-02

Important Note: This product is an exhaust hose only and does not include connection interfaces. Ensure the diameter of your air conditioner's machine interface matches the hose diameter (15cm) before purchase to ensure

compatibility.



Image: A diagram illustrating different size options for portable air conditioner hoses, including the 15cm x 2M variant.

Setup (Installation)

1. **Verify Compatibility:** Before installation, measure the diameter of your portable air conditioner's exhaust port and your window kit's interface to confirm they are compatible with the 15cm diameter of this hose.
2. **Prepare the Hose:** Gently stretch both ends of the exhaust hose to expand it to its desired length. Avoid overstretching.
3. **Connect to Interface:** Align one end of the hose with the air inlet interface (e.g., on your portable AC unit). Slowly rotate the hose counterclockwise along the coupler thread until it is securely tightened and cannot be rotated further.
4. **Connect to Window Kit:** Attach the other end of the hose to your window exhaust kit using the same counterclockwise rotation method. Ensure a tight seal to prevent hot air from re-entering the room.
5. **Secure Connections:** If necessary, use a vise or appropriate clamps to further tighten and secure the hose connections to prevent accidental detachment or air leakage.

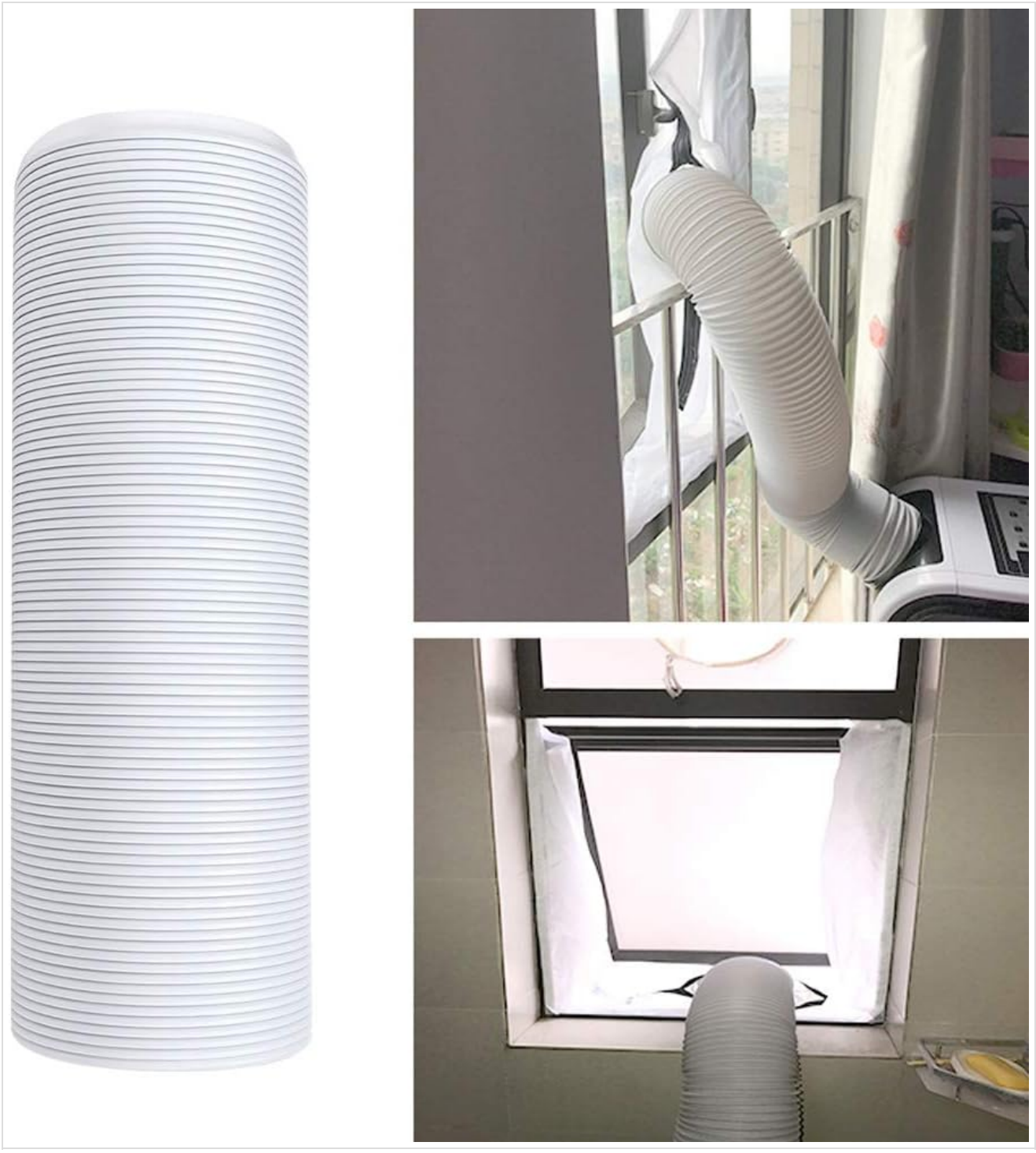


Image: An example of the portable air conditioner hose installed, connecting the AC unit to a window exhaust kit.



Image: A close-up view showing the hose securely connected to the exhaust port of a portable air conditioner unit.

Operating Instructions

Once the Tissting Portable Air Conditioner Exhaust Hose is correctly installed, its operation is passive, facilitating the exhaust of hot air. To ensure optimal performance of your portable air conditioner:

- **Ensure Secure Connections:** Regularly check that the hose remains firmly attached to both the air conditioner and the window kit. Loose connections can lead to hot air leakage, reducing cooling efficiency.
- **Maintain Clear Airflow:** Verify that the hose is not kinked, crushed, or obstructed by furniture or other objects. Unrestricted airflow is crucial for effective heat dissipation.
- **Minimize Length:** Use the shortest possible hose length required for your setup to minimize heat loss through the hose itself and maximize cooling efficiency.

Maintenance

Proper maintenance will extend the lifespan of your exhaust hose and ensure continued efficiency:

- **Regular Inspection:** Periodically inspect the entire length of the hose for any signs of wear, tears, cracks, or

punctures. Damaged hoses should be replaced to prevent air leakage.

- **Cleaning:** If the hose becomes dirty, wipe its exterior with a soft, damp cloth. Avoid using abrasive cleaners or harsh chemicals, as these can damage the material.
- **Storage:** When the portable air conditioner is not in use, detach the hose and store it in a cool, dry place away from direct sunlight and extreme temperatures. Coiling the hose gently can save space, but avoid sharp bends that could cause damage.

Troubleshooting

If you encounter issues with your portable air conditioner's exhaust system, consider the following:

Problem	Possible Cause	Solution
Poor cooling performance	Air leakage from hose connections or hose damage; obstructed airflow.	Check all connections for tightness. Inspect the hose for any tears or holes and replace if damaged. Ensure the hose is not kinked or blocked.
Hose detaches easily	Improper installation; insufficient tightening.	Re-attach the hose, ensuring it is rotated counterclockwise until fully tightened onto the interface. Use a vise or clamps if necessary for a more secure fit.
Hose does not fit AC unit/window kit	Incorrect diameter purchased.	Verify the diameter of your AC unit's exhaust port and window kit. This hose has a 15cm diameter. If incompatible, a different size hose or adapter may be required.

Warranty and Support

While specific warranty details are not provided in this manual, Tissting is committed to customer satisfaction. If you experience any issues with your product due to manufacturing defects or damage incurred during shipping, please contact the seller or the platform where you purchased the item. They will assist you with returns, replacements, or further support as per their policies.

For general inquiries or to explore other Tissting products, you may visit theTissting Store on Amazon.

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