Saved from manuals.plus.
Open the live page for links to other documents and user manuals.

VEVOR Drain Auger 25Ft

VEVOR Drain Auger 25Ft (RC-2005F) Instruction Manual

Model: Drain Auger 25Ft | Brand: VEVOR

1. Introduction

This manual provides essential information for the safe and effective operation, maintenance, and troubleshooting of your VEVOR Drain Auger 25Ft. Please read this manual thoroughly before use and retain it for future reference.

2. Safety Information

WARNING: Always wear appropriate personal protective equipment (PPE), including safety glasses and heavy-duty gloves, when operating this tool. Ensure the work area is well-lit and clear of obstructions.

- Do not use this drain auger on drains that have been treated with chemical drain cleaners, as this can cause a chemical reaction or splash-back.
- Ensure the drain auger is securely held during operation, especially when using a drill attachment.
- Never force the cable. If it encounters significant resistance, retract it slightly and try again with a rotating motion.
- Keep hands and loose clothing away from the rotating cable and drum.
- Disconnect any power tools before making adjustments or performing maintenance.
- This tool is designed for clearing clogs in household drains. Do not use it for purposes other than its intended use.

3. Package Contents

Verify that all items are present and undamaged upon unpacking:

- 1 x VEVOR Drain Auger 25Ft (RC-2005F)
- 1 x Pair of Gloves
- 1 x PE Bellow (Toilet Protection Hose)



Image: VEVOR Drain Auger 25Ft with included accessories.

4. Product Features

The VEVOR Drain Auger 25Ft is designed for effective drain cleaning with versatile operation modes.

- **Multifunctional Design:** Clears various debris including hair, food residue, and paper from toilets, sinks, and floor drains.
- **Flexible Spring Cable:** A 25-foot long, 1/4-inch thick spiral head cable designed to navigate S or L pipe layouts and reach deep clogs.
- **Dual Operation Modes:** Can be operated manually or with an electric drill for enhanced power and efficiency.
- **Toilet Protection Hose:** Includes a PE bellow to prevent scratching toilet surfaces during use.
- **Drum Storage:** Keeps the spring cable contained and clean, preventing tangles.



Image: The flexible spiral head of the drain auger cable, designed to navigate pipe bends.



Image: The drain auger demonstrating both manual operation and the option to attach an electric drill.

5. Operating Instructions

The VEVOR Drain Auger can be used manually or with an electric drill. Always wear gloves and eye protection.

5.1 Manual Operation

1. **Prepare the Auger:** Loosen the thumbscrew on the handle counter-clockwise to allow the spring cable to move freely.
2. **Insert the Cable:** Slowly insert the spring cable into the drain opening. For toilets, use the provided PE bellow to protect the porcelain.
3. **Advance the Cable:** Once the cable reaches the clog or a bend, tighten the thumbscrew clockwise to secure the cable. Turn the crank handle clockwise to feed the cable further into the pipe, applying gentle pressure.
4. **Clear the Clog:** Continue turning the handle and pushing the cable until the clog is cleared. You may feel resistance as the spiral head breaks through the obstruction.

5. **Retract the Cable:** After clearing the clog, loosen the thumbscrew counter-clockwise. Slowly pull the cable back while turning the crank handle counter-clockwise to retract the spring into the drum.



Image: Step-by-step guide for manual drain auger operation.



Image: Demonstrating the use of the toilet protection hose to prevent damage.

5.2 Operation with Electric Drill

For tougher clogs or extended use, an electric drill can be attached to the auger.

1. **Attach Drill:** Insert the drill attachment shaft into the chuck of your electric drill. Ensure the drill is set to a low speed and forward rotation.
2. **Insert Cable:** Manually pull out the spring cable and feed it deep into the pipe until it reaches the clog or a bend.
3. **Negotiate Bends:** If the spring cannot pass a bend by hand, manually rotate the auger unit to help the spring negotiate the bend.
4. **Clear Clog with Drill:** Once the cable is positioned, activate the drill at a low speed. The rotating motion will help the spiral head break through the blockage. Continue to manually feed the cable forward as the drill rotates.
5. **Retract Cable:** After clearing the clog, manually retract the spring cable. If it cannot be retracted at bends, rotate the auger unit manually to assist.

▶ **Watch video online**
How to use the machine

Video: Demonstration of VEVOR Drain Auger operation, including navigating bends and clearing blockages. This video shows how to manually pull the spring out and feed it deep into the pipe, manually rotate the spring to help it negotiate bends, and continue manually pushing the spring forward for dredging. It also shows spring retraction by hand and rotating the machine manually to help retract the spring at bends.

▶ **Watch video online**
VEVOR Handheld Plumbing Snake Drain Auger

Video: VEVOR Handheld Plumbing Snake Drain Auger usage tips. This video emphasizes repeatedly entering and exiting the spring when it's overbent or blocked, and not extending the spring all the time to prevent damage. It also shows how drums can be driven with a pistol drill.

6. Maintenance and Storage

Proper maintenance ensures the longevity and performance of your drain auger.

- **Cleaning:** After each use, clean the spring cable thoroughly to remove any debris, grease, or residue. Wipe it dry to prevent rust.
- **Lubrication:** Periodically apply a light coat of lubricant (e.g., WD-40 or silicone spray) to the spring cable to prevent corrosion and ensure smooth operation.
- **Inspection:** Regularly inspect the spring cable for kinks, breaks, or excessive wear. Replace the cable if it shows signs of significant damage. Check the handle and drum for any cracks or damage.
- **Storage:** Store the drain auger in a dry, cool place, away from direct sunlight and moisture. Ensure the cable is fully retracted into the drum before storage.

7. Troubleshooting

Problem	Possible Cause	Solution
Cable will not advance	Clog is too dense; cable is kinked; thumbscrew is loose.	Tighten thumbscrew. Retract cable slightly, rotate, and re-advance. Do not force. If severely kinked, replace cable.
Cable is stuck in drain	Cable is caught on an obstruction or pipe fitting.	Gently pull back while rotating the auger. Do not yank forcefully. If using a drill, reverse the drill direction carefully.
Clog not clearing	Clog is too far or too large; incorrect technique.	Ensure the cable is fully extended to the clog. Try rotating the auger more vigorously. Consider using the drill attachment for more power. For very stubborn clogs, professional help may be required.
Cable is twisting or kinking outside the drain	Too much cable extended outside the drain; forcing the cable.	Only extend enough cable to reach the clog. Keep the cable taut. Avoid forcing the cable.

8. Specifications

- **Main Material:** PP Plastic Cover + ABS Handle + 70# Steel Spring

- **Cable Length:** 25 ft (762 cm)
- **Cable Diameter:** 0.23 in (0.6 cm)
- **Net Weight:** 3 lbs (1.4 kg)
- **Product Dimensions:** 13 x 6.49 x 11.41 inches (33 x 16.5 x 29 cm)
- **Feeding Mode:** Manual Feeding (can be adapted for drill use)

9. Warranty and Support

VEVOR products are designed for durability and performance. For warranty information, technical support, or replacement parts, please refer to the warranty card included with your product or visit the official VEVOR website. Keep your purchase receipt as proof of purchase.

Ask a question about this manual

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. Privacy details.

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question

Open the live page

https://manuals.plus/asin/B0C4F9GZNJ

More documents and user manuals: **https://manuals.plus/**