

Fafeicy Fafeicyi2ceqrxgu4

Fafeicy Electric Ice Auger Cordless Post Hole Digger Power Head Instruction Manual

Model: Fafeicyi2ceqrxgu4

1. INTRODUCTION

This manual provides essential information for the safe and efficient operation of your Fafeicy Electric Ice Auger Cordless Post Hole Digger Power Head. This versatile tool is designed for various tasks including ice drilling, ground digging, and mixing. Please read these instructions thoroughly before initial use and retain for future reference.

The power head features a robust 1200Nm torque and 6 adjustable speeds (100-800 RPM), ensuring optimal performance for different materials and applications. Its cordless design offers freedom of movement, and the ergonomic handles are designed for comfort and reduced fatigue during extended use.



One Tool, Four Seasons. No Storage Required.

From ice fishing to landscaping, this electric auger works year-round.
Stop swapping tools – **start drilling.**

Winter Ice Fishing

Spring Landscaping

Summer Fence / Foundation

Autumn Camping

Image 1.1: The Fafeicy Electric Ice Auger is suitable for year-round use, including ice fishing, spring landscaping, summer fence/foundation work, and autumn camping.

2. SAFETY INFORMATION

Always prioritize safety when operating power tools. Failure to follow these instructions may result in serious injury or property damage.

- **Read All Instructions:** Familiarize yourself with the tool's operation and safety guidelines before use.
- **Wear Personal Protective Equipment (PPE):** Always wear safety glasses, hearing protection, and appropriate gloves. Steel-toed boots are recommended for ground digging.
- **Secure Work Area:** Ensure the area is clear of bystanders, especially children and pets. Be aware of underground utilities when digging.
- **Inspect Tool Before Use:** Check for any damaged parts, loose connections, or worn components. Do not operate if the tool is damaged.
- **Use Correct Attachments:** Only use auger bits and accessories designed for this power head. Ensure the connection rod is securely fastened.
- **Maintain Firm Grip:** Always hold the tool firmly with both hands using the ergonomic handles.
- **Avoid Overreaching:** Maintain proper footing and balance at all times.
- **Battery Safety:** Use only compatible batteries. Do not expose batteries to water or extreme temperatures.
- **Storage:** Store the tool in a dry, secure location out of reach of children.

3. PRODUCT OVERVIEW

The Fafeicy Electric Ice Auger Power Head is designed for ease of use and durability. Key components include the motor housing, battery interface, ergonomic handles, and the connection rod for attachments.



Image 3.1: Main unit showing the connection rod size (approx. 20mm / 3/4in).



Image 3.2: Detail of the battery slot, compatible with various battery models.



Image 3.3: Detail of the robust 20mm (3/4in) connection rod for drill bits.

Six Speed Regulation
Speed can be adjusted
according to demand to meet
various needs

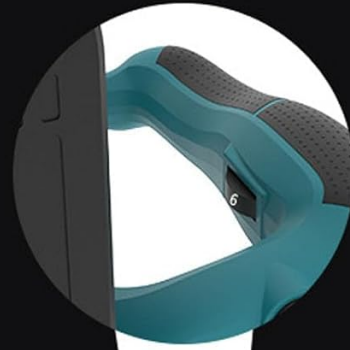


Image 3.4: Ergonomic handle with integrated speed regulation for comfortable and controlled operation.

4. SETUP

Before operating the power head, ensure it is properly assembled and a charged battery is installed.

1. **Attach the Auger Bit/Accessory:** Align the desired auger bit or accessory with the 20mm (3/4in) connection rod at the bottom of the power head. Securely fasten the bit according to its specific instructions, ensuring it is tight and stable.
2. **Install the Battery:** Ensure the battery is fully charged. Slide the battery into the battery interface on top of the power head until it clicks securely into place.
3. **Pre-Operation Check:** Briefly check that all connections are secure and the tool appears to be in good working order.

5. OPERATING INSTRUCTIONS

The Fafeicy Electric Ice Auger Power Head offers adjustable speeds and a reversible function for various applications.

5.1 Powering On and Speed Adjustment

- To power on, press the main power switch located on one of the handles.
- The power head features 6 adjustable speeds, ranging from 100 to 800 RPM. Use the speed selector switch to choose the appropriate speed for your task:
 - **Speed 1-2:** Ideal for soft soil or light ice.
 - **Speed 3-4:** Suitable for hard ice or clay.
 - **Speed 5-6:** Provides maximum torque for deep drilling in challenging conditions.

5.2 Forward and Reverse Function

- The power head includes a one-button forward and reverse function.
- Use the forward direction for drilling.
- The reverse function is useful for clearing accidental clogs or retrieving the auger from a hole.

5.3 Application Examples



Image 5.1: Drilling through ice for fishing. Ensure stable footing on ice.

Image 5.2: Demonstrating the power head's use for ice drilling with an auger bit.

6 Speeds. 2 Directions. Infinite Possibilities.

Can also be used as a mixer in daily life, just select the corresponding cement drill bit



100-800RPM

350mm ice

300mm ice

300mm ice

Forward / Reverse

100~800RPM

Speed 1-2: Soft soil / light ice

Speed 3-4: Hard ice / clay

Speed 5-6: Max torque for deep drilling

Reverse: Clears jams instantly – no more stuck augers

Image 5.3: Visual guide to speed regulation, forward/reverse, and multi-purpose use for ice, sand, clay, and mixing.

Can also be used as a mixer in daily life, just select the corresponding cement drill bit



Image 5.4: The power head can also be used as a mixer by attaching a suitable cement drill bit.

6. MAINTENANCE

Regular maintenance ensures the longevity and optimal performance of your power head.

- **Cleaning:** After each use, clean the power head and any attached bits. Remove dirt, ice, or debris using a dry cloth or soft brush. Do not use harsh chemicals or immerse the unit in water.
- **Inspection:** Periodically inspect the connection rod, handles, and housing for any signs of wear, damage, or loose fasteners. Tighten any loose screws.
- **Battery Care:** Store batteries in a cool, dry place. Do not store fully discharged batteries for extended periods. Follow battery manufacturer's guidelines for charging and storage.
- **Storage:** When not in use, store the power head and its accessories in a dry, protected area, away from direct sunlight and extreme temperatures.

7. TROUBLESHOOTING

If you encounter issues with your Fafeicy Electric Ice Auger Power Head, refer to the following common problems

and solutions.

Problem	Possible Cause	Solution
Tool does not start	Battery not installed correctly or discharged; Power switch off; Internal fault.	Ensure battery is fully charged and properly seated. Turn power switch on. If problem persists, contact support.
Reduced power or speed	Low battery charge; Incorrect speed setting for task; Overload.	Recharge battery. Select a higher speed setting. Reduce pressure or clear obstruction.
Auger bit gets stuck	Material too dense; Clogged bit; Insufficient power.	Use the reverse function to clear the bit. Increase speed. Ensure bit is sharp.
Excessive vibration	Loose auger bit; Damaged bit; Internal issue.	Check and tighten auger bit. Replace damaged bit. If problem persists, contact support.

8. SPECIFICATIONS

Detailed technical specifications for the Fafeicy Electric Ice Auger Power Head.

Feature	Specification
Model Number	Fafeicyi2ceqrxgu4
Brand	Fafeicy
Torque	1200Nm
Speed Range	100-800 RPM (6 adjustable speeds)
Connection Rod Size	20mm (3/4in)
Product Dimensions	34.98 x 30 x 22 cm
Item Weight	2.68 kg
Country of Origin	China
Compatibility	Compatible with multiple battery models (battery not included)



9. WARRANTY AND SUPPORT

Fafeicy is committed to providing high-quality products. For warranty information, technical support, or service inquiries, please refer to the contact information provided with your purchase or visit the official Fafeicy website. Keep your purchase receipt as proof of purchase for any warranty claims.

For further assistance, please contact Fafeicy customer service through the retailer where the product was purchased.

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