Ginour 8d6d984e-9a11-4c08-9b83-5cea7cddb0dd

Ginour 750W Drywall Sander User Manual

Model: 8d6d984e-9a11-4c08-9b83-5cea7cddb0dd

1. Safety Instructions

Always observe basic safety precautions when using electrical tools to reduce the risk of fire, electric shock, and personal injury. Read all instructions carefully before operating the drywall sander.

- **Work Area Safety:** Keep the work area clean and well-lit. Cluttered or dark areas invite accidents. Do not operate power tools in explosive atmospheres, such as in the presence of flammable liquids, gases, or dust.
- **Electrical Safety:** Power tool plugs must match the outlet. Never modify the plug. Avoid body contact with earthed or grounded surfaces. Do not expose power tools to rain or wet conditions.
- **Personal Safety:** Always wear eye protection, dust mask, non-skid safety shoes, hard hat, or hearing protection when appropriate. Do not overreach. Keep proper footing and balance at all times.
- **Tool Use and Care:** Do not force the power tool. Use the correct power tool for your application. Disconnect the plug from the power source before making any adjustments, changing accessories, or storing power tools.
- **Dust Collection:** Always use the dust collection system provided to minimize dust exposure.

2. Product Overview

The Ginour 750W Drywall Sander is designed for efficient sanding of drywall, ceilings, and walls. It features an extendable handle, variable speed control, and an integrated LED light for improved visibility.



Figure 2.1: Ginour 750W Drywall Sander in operation, demonstrating its high-efficiency electric sanding for walls.

Key Features:

- **Powerful Motor:** 750W motor for effective sanding performance.
- **Variable Speed:** 7 adjustable speeds from 1000 to 1800 RPM for different applications.
- **Extendable Handle:** Aluminum alloy extension rod, extendable up to 165cm (5.5 feet) for reaching high areas.
- **Integrated LED Light:** LED light ring around the base pad illuminates the work surface.
- **Automatic Dust Collection:** Built-in dust collection system with a 13-foot flexible hose and dust bag.
- **Removable Brush:** Allows for sanding corners and edges.

3. Setup

3.1 Assembling the Sander

The drywall sander comes with a detachable handle for convenient transport and storage. To assemble, securely attach the handle sections together and to the main unit.



Figure 3.1: The sander with its extendable handle, suitable for high ceilings and tall walls.

3.2 Attaching Sanding Discs

The sander uses 225mm sanding discs. Ensure the disc is properly aligned with the holes on the sanding pad for effective dust extraction.

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Video 3.2: Demonstration of attaching a 225mm sanding disc to the sander, ensuring proper alignment for dust extraction.

3.3 Connecting Dust Collection System

Connect the flexible dust collection hose to the sander's dust port and the other end to the provided dust bag. Ensure all connections are secure to maximize dust extraction efficiency.

Figure 3.3: The sander connected to its automatic vacuum system with a 13-foot hose for efficient dust collection.

4. Operating Instructions

4.1 Powering On and Speed Adjustment

Plug the sander into a suitable power outlet. Use the variable speed dial to select the desired RPM (1000-1800 RPM) based on the material and desired finish. The lock-on switch can reduce fatigue during extended use.



Figure 4.1: The variable speed control panel, illustrating 7 adjustable speed levels for various sanding tasks.

4.2 Sanding Technique

Hold the sander firmly with both hands. Apply even, moderate pressure to the surface. Move the sander in smooth, overlapping passes. The integrated LED light helps to highlight imperfections and ensure uniform sanding.



Figure 4.2: The sander's LED light ring providing illumination for a clear view of the sanding surface.

4.3 Corner Sanding

The removable brush chassis allows for effective sanding in corners and along edges. Carefully detach the brush section to expose the sanding disc closer to the edge.



Figure 4.3: Close-up of the sander's head, highlighting the integrated design for dust minimization and the removable brush feature for corner access.

5. Maintenance

- **Cleaning:** After each use, disconnect the sander from the power supply. Clean the sanding pad and dust collection system. Empty the dust bag regularly.

- **Sanding Disc Replacement:** Replace worn sanding discs promptly to maintain optimal performance and prevent damage to the work surface.
- **Carbon Brush Replacement:** Periodically check the carbon brushes for wear. Replace them when they are worn down to the minimum length indicated in the manual or by the tool's design.
- **Storage:** Store the sander in a dry, secure place, out of reach of children. The detachable handle design allows for compact storage.

6. Troubleshooting

Problem	Possible Cause	Solution
Sander does not start	No power supply; Faulty switch; Worn carbon brushes	Check power connection; Test switch; Replace carbon brushes
Poor sanding performance	Worn sanding disc; Incorrect speed setting; Insufficient pressure	Replace sanding disc; Adjust speed; Apply moderate, even pressure
Excessive dust	Dust collection hose not connected properly; Dust bag full; Clogged hose/filter	Secure hose connections; Empty dust bag; Clear any blockages
Overheating	Prolonged heavy use; Blocked ventilation slots	Allow tool to cool; Clear ventilation slots; Reduce load

7. Specifications

Feature	Specification
Brand	Ginour
Model Number	8d6d984e-9a11-4c08-9b83-5cea7cddb0dd
Power	750W
Voltage	230 Volts
Max Rotation Speed	1800 RPM
Min Rotation Speed	1000 RPM (as per product title, though some images show 800 RPM)
Disc Diameter	225 mm
Extendable Handle Length	Up to 165 cm (5.5 feet)
Dust Hose Length	13 feet
Included Sanding Discs	12 pieces
Power Source	Corded Electric

8. Warranty and Support

For warranty information, technical support, or service inquiries, please refer to the documentation included with your product or contact Ginour customer service. Keep your purchase receipt as proof of purchase.

Contact Information: Please visit the official Ginour website or contact your retailer for specific support details in your

region.

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