Customer Support

Contact Us:
We are committed to providing you with excellent service.
If you have any questions or issues regarding your Lavinda Nail Drill, please don't hesitate to reach out.
Email: service@lavinda.com
Thank you for choosing Lavinda. We are here to ensure your experience is smooth and satisfactory.

Let's Stay Connected!

Tag us in your nail looks:

- Instagram: @lavinda_official
- TikTok: @lavindaofficial
- Facebook: @lavinda
- Website: www.lavinda.com

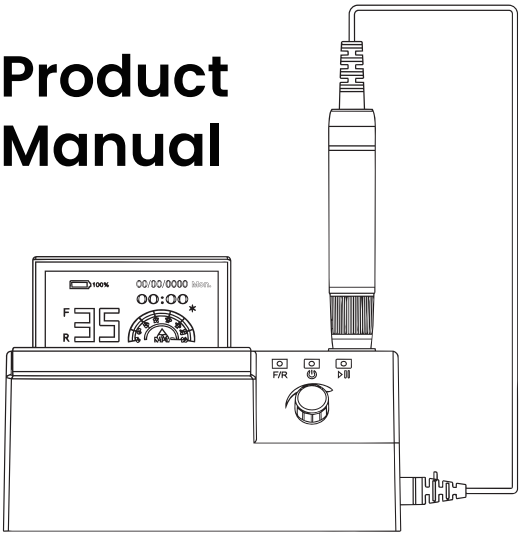
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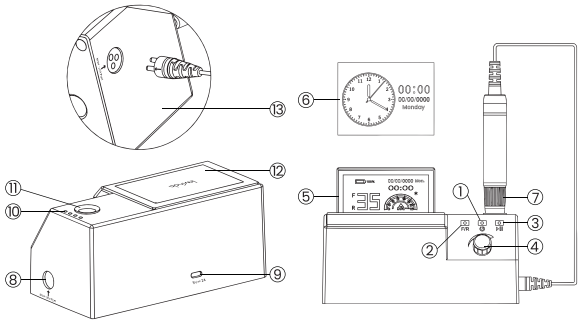
Model: G-608FZ

Product Manual



Lavinda Flip-Up Display Nail Drill

Product Function Illustration

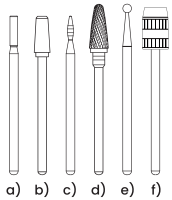


① Power On/Off Touch Button
② Forward/Reverse Touch Button
③ Start/Pause Touch Button
④ Speed Control Knob
⑤ LCD Display Screen
⑥ Standby Screen Display
⑦ Nail Drill Handpiece
⑧ Nail Drill Handpiece Port
⑨ USB Type-C Charging Port
⑩ Drill Bit Storage Slots
⑪ Handpiece Holder

⑫ Flip-Up Display
⑬ Handpiece Cable Connector

Drill Bits Include:

a) Cylinder Bit – For smoothing and shaping the nail surface.
b) Tapered Bit – For shaping nail edges and sidewalls.
c) Needle Bit – For reaching narrow areas around the nail.
d) Carbide Bit – For removing gel polish or acrylic product.
e) Ball Bit – For cleaning dead skin around the cuticle.
f) Sanding Band - For shaping and surface preparation.



Operating Instructions

Connect the handpiece cable connector to the main unit, making sure the arrow on the plug is aligned correctly.

① Power On/Off Touch Button: Press and hold for 2 seconds to turn the unit on or off. The display orientation flips automatically. When the main unit is charging while powered off, the charging indicator flashes red and turns blue when fully charged.
② Forward/Reverse Touch Button: Tap “F” to select forward rotation. Tap “R” to select reverse rotation.

③ Start/Pause Touch Button: Tap once to start or pause operation. Press and hold for 2 seconds to switch to the standby screen displaying the clock and calendar.
④ Speed Control Knob: Rotate clockwise to increase the speed and counterclockwise to decrease the speed. In an emergency, press and hold the knob for 2 seconds to turn the unit on or off.
⑤ LCD Display Screen:
- Speed Display: Shows speed levels from 00 to 35, corresponding approximately to 0–35,000 RPM.
- Battery Level Display: Displays the remaining battery level from 1 to 100. A reading of 100 indicates a full charge.
- Clock & Calendar: Enable bluetooth on your mobile device and connect to "G-608FZ." Once connected, the time and date will synchronize automatically.
- RPM Indicator Light: Changes with the operating speed for easy visual monitoring of the current speed level.
- Warning Indicator: If the warning indicator appears, pause the unit, check the handpiece connection, and restart the unit after confirming that the handpiece is properly connected.

⑥ Standby Screen Display (Clock & Perpetual Calendar): If the unit remains paused for 2 minutes, the display automatically switches to the standby screen showing the clock and calendar. You can also press and hold the start/pause touch button for 2 seconds to enter standby mode manually. Press any of buttons①,②,③, or④ to wake the display.
⑦ Nail Drill Handpiece
⑧ Nail Drill Handpiece Port: For connecting the nail drill handpiece to the main unit.
⑨ USB Type-C Charging Port: Input: 5V⎓2A
⑩ Drill Bit Storage Slots

⑪ Handpiece Holder
⑫ Flip-Up Display
⑬ Handpiece Cable Connector: Align the arrow on the plug with the corresponding mark on the main unit, then insert the plug into the handpiece port.

Replacing the Drill Bit

Note: Before replacing the drill bit on the handpiece, turn off or pause the nail drill. Clean any dust around the chuck before replacement to prevent debris from entering the chuck and affecting performance.

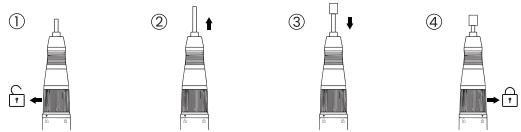
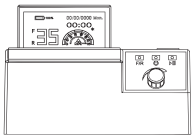


Fig. 1: Rotate the locking sleeve counterclockwise to the unlock icon " 🔓 ".
Fig. 2: After unlocking, remove the drill bit.
Fig. 3: Insert the new drill bit straight into the chuck until it is fully seated.
Fig. 4: Rotate the locking sleeve clockwise to the lock icon " 🔒 ", make sure the drill bit is securely locked before use.

Packing List

1. Main Unit *1
2. Handpiece *1
3. Metal Drill Bit Set *1
4. USB Type-C Charging Cable *1
5. User Manual *1

Product Specifications



Model	G-608FZ
Weight	450g
Power	32W
Main Unit Dimensions	160*79*75mm
Battery Capacity	2000mAh
Main Unit Output	12V
Main Unit Input	5V⎓2A



Model	G-608
Rotation Speed	00-35KRPM (0-35,000 revolutions per minute)
Material	Aluminum
Weight	130g
Handpiece Dimensions	19*126mm

Safety Instructions

1. Please read this instruction manual carefully before use.

2. Before replacing the drill bit, turn off or pause the unit. Insert the drill bit fully into the chuck and make sure it is securely locked. Failure to do so may cause the drill bit to loosen or come out during operation, which may result in injury. Make sure the locking mark is properly aligned before use.

3. Use only standard, compatible drill bits. Do not use bent, deformed, damaged, or broken drill bits.

4. When the handpiece is not in use, make sure the drill bit remains securely clamped in the chuck.

5. Stop using the product immediately if abnormal vibration or noise occurs. Do not touch any rotating parts during operation.

6. After use, store the main unit and handpiece in a clean, dry place. Do not expose the product to high temperatures, humidity, or corrosive environments.

7. Do not drop, strike, disassemble, or modify the product.

⚠WARNING

Contains small parts. Keep out of reach of children to prevent choking hazards.

FCC Warnning:

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

(1)This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 0cm between the radiator and your body.