

MOLLY NAILS M23 NAIL DRILL

Model: **M23**

Certificate No.: **FCSR20230614202, TST20230740022-3RC**

*Molly
Nails*

TECHNICAL DATA:

Power: **68W**

Rated input: **AC 100-240V 50/60Hz**

Rated output: **DC 12V 1A**

Rotational speed: **50000 RPM**

1. SAFETY INSTRUCTIONS:

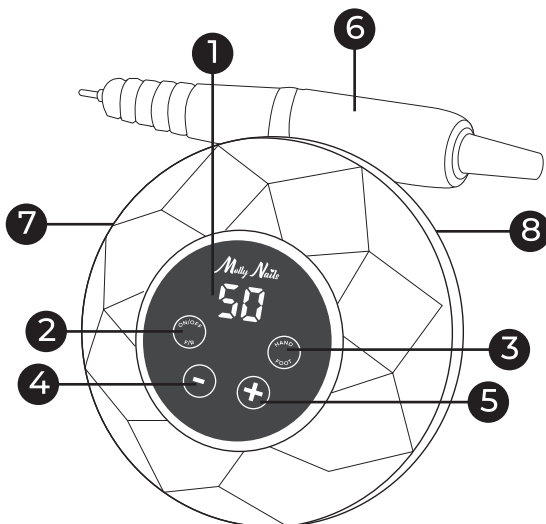
1. Before using the device, carefully read this instruction manual and keep it for future reference.
2. Ensure that the power supply voltage corresponds to the technical requirements of the device.
3. Do not use the nail drill in water or in a humid environment.
4. Prevent dust, debris, water droplets, or other liquids from entering the device. This may cause malfunction. In the event of liquid ingress, the nail drill must not be used further and requires inspection and repair before reuse.
5. If the device will not be used for an extended period, disconnect it from the power supply.
6. If the housing becomes dirty, clean it with a soft cloth and a mild detergent. Cleaning must be performed only when the device is switched off and disconnected from the power supply. Do not use acidic or aggressive cleaning agents.
7. Proper use and regular maintenance can significantly extend the service life of the device.
8. In case of abnormal operation, contact a qualified service center to check the fuse located in the lower part of the housing.

2. SET CONTENTS:

- nail drill control unit
- handpiece (drill handle)
- set of drill bits
- foot pedal
- handpiece holder
- user manual
- warranty card

3. DEVICE DESCRIPTION:

1. Speed display (*1000 RPM)
2. ON/OFF switch - power on/off and rotation direction change (R/F - forward/reverse)
3. Operating mode selector HAND/FOOT (manual / foot control)
4. Speed decrease button
5. Speed increase button
6. Handpiece (drill handle)
7. Foot pedal connection socket
8. Handpiece connection socket



4. MAIN FUNCTIONS:

The manicure nail drill has been designed for professional nail technicians as well as nail styling enthusiasts. Its primary functions include nail plate preparation, nail shortening, and removal of styling products. For increased user comfort, the device is equipped with a holder that allows safe placement of the handpiece during operation.

5. OPERATING INSTRUCTIONS:

1. Before starting work, connect the foot pedal to the left socket and the handpiece to the right socket on the device.
2. Connect the device to the power supply. Once connected, the nail drill is ready for operation, which is indicated by the illuminated display.
3. Hold the handpiece and set the desired rotational speed using the speed control buttons. The maximum speed is 50,000 RPM. The display shows the speed as a value multiplied by 1000 (e.g. "50" = 50,000 RPM).
4. Use the F/R button to select the rotation direction of the handpiece (forward or reverse).
5. Use the HAND/FOOT button to select the operating mode: manual or foot control.
6. The "+" button is used to gradually increase the rotational speed, while the "-" button is used to decrease it.
7. To switch off the device, press and hold the power button for approximately 3 seconds.

6. USE AND MAINTENANCE GUIDELINES:

1. Use the device only with a power supply that complies with its technical specifications.
2. The device is not intended for use by children. Keep it out of their reach.
3. If the nail drill will not be used for a long period, disconnect it from the power supply and store it in a dry, well-ventilated place.
4. Clean the housing using a soft, slightly damp cloth with alcohol or a mild detergent. Prevent liquids from entering the interior of the device.
5. Use the nail drill only in a dry environment. Avoid exposure to rain and direct sunlight.
6. Do not change drill bits while the handpiece is rotating, as this may cause permanent damage to the handpiece.



In accordance with art. 13 sec. 1 of the Act of 11 September 2015 on used electrical and electronic equipment (Journal of Laws 2015 item 1688), we inform you about the correct handling of waste electrical and electronic equipment:

1. It is prohibited to place used electrical and electronic equipment together with other waste - this is confirmed by the marking in the form of a "crossed-out bin", which requires selective collection of this type of waste.
2. Electrical and electronic devices may contain hazardous substances, mixtures and components, which, after entering the environment, may pose a serious threat to the health and life of humans and living organisms.
3. Used electrical and electronic equipment should be transferred only to authorized collection points, the list of which should be included on the website of each Municipal Office.
4. Households play a key role in the waste management system for used electrical and electronic equipment due to the possibility of their direct transfer to authorized collection points and the elimination of undesirable social habits resulting in leaving waste equipment in places not intended for this purpose.

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