

NAIL DRILL MACHINE M18

Model: M18

Certificate No.: FCSR20230614202 FCSR20230614201

*Molly
Nails*

TECHNICAL DATA:

Power: 68W

Nominal input: 220V AC

Nominal output: 12V - 1.5A

Rotation speed: 45000 RPM

1. SAFETY OF USE:

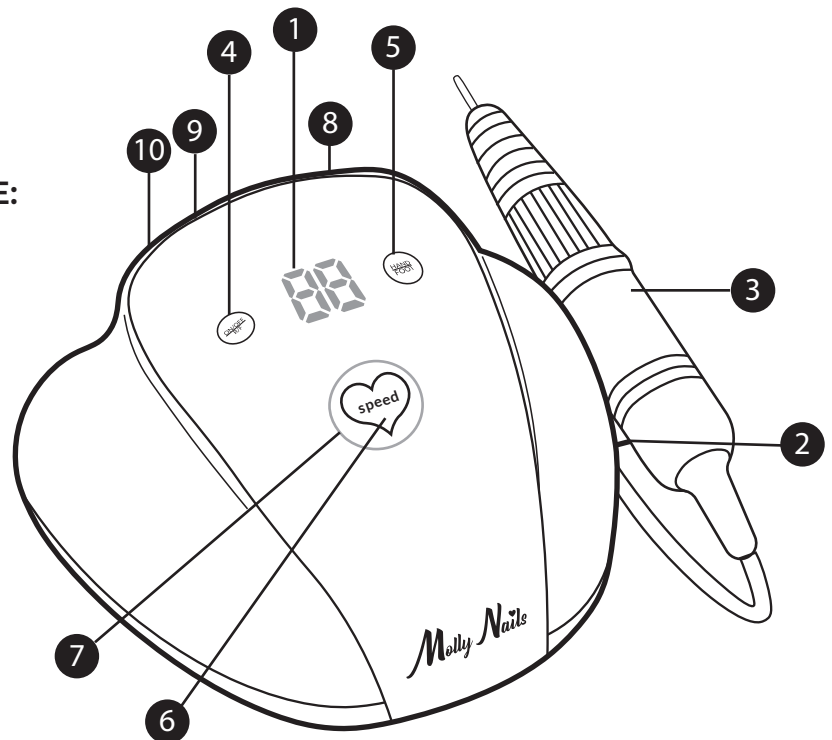
1. Please read the instruction manual carefully before use.
2. Remember that the actual voltage used must correspond to the parameters of the nail drill machine.
3. Do not use the device in a humid/wet space and when the air humidity level reaches high values.
4. In the event of flooding the nail drill machine, immediately disconnect it from the power source. A flooded device must not be used again. Take the device to a service center for examination and possible repair.
5. Disconnect the device from the power supply when the nail drill machine is not used for a long time.
6. Wipe with a mild detergent in case of a dirty surface. Perform the operation with the device turned off (disconnect the power cable). Never clean with an acidic cleanser.
7. Rational use and proper maintenance can extend the life of your nail drill machine.
8. If the device does not work properly, ask a specialist to check the lower fuse for damage.
9. Keep out of reach of children.

2. THE SET INCLUDES:

- Nail drill machine
- Nail drill head
- Set of cutters
- Foot pedal
- User manual
- Holder for placing the nail drill head
- Warranty card

3. CHARACTERISTICS OF THE DEVICE:

1. Display * 1000 RPM
2. Holder for placing the nail drill head
3. Nail drill head
4. ON/OFF button, R/F rotation
5. HAND/FOOT button
6. Haptic controls
7. Synchronize display of current speed
8. Foot pedal DC jack
9. Power jack
10. Head DC jack



4. MAIN FUNCTIONS:

The nail drill machine was designed with professional manicure salons in mind, as well as users who do manicure at home. Friendly design and head designed to give a feeling of high comfort of work are the distinctive features of the device.

5. HOW TO USE:

1. Connect the power cord to the socket.
2. Connect the nail drill head to the appropriate input in the device.
3. Press and hold the ON/OFF button to turn on the device. To switch forward or reverse rotation, press and hold the R/F switching button for a short time (Figure 4).
4. It is a speed control touch button (Figure 6). Long press to increase the motor speed, short press to decrease the motor speed. Synchronize display of current speed (Figure 7).
5. Switch the HAND/FOOT mode with the button depending on the need for work (rysunek 5).
6. Place the nail drill head on the holder (Figure 2).
7. If you are not using the device, remember to always unplug the power cable from the socket.

6. DIRECTIONS:

1. Remember to connect the device to a socket with a voltage that is suitable for the device's requirements.
2. Keep out of reach of children.
3. Use a dry or slightly damp cloth to clean the device.
4. Avoid moisture.
5. Avoid exposing the device to strong sunlight to prevent it from overheating.
6. Do not replace cutters while the nail drill machine is running, this may cause irreversible damage to the nail drill head.
7. If you do not use the device for a long time, unplug the power plug and store the equipment in a ventilated, dry place.



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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