

# Nail Drill M13 - User manual

**Model:** M13

**Certificate No. :** UNIA220115115C-01 UNIA22011510EC-11

## TECHNICAL DATA:

**Power:** 68W

**Input voltage:** AC 220V

**Output voltage:** DC 15.6V

**Rotation speed:** 35,000 RPM

## Safety in use

1. Please read the following instructions carefully and follow the information contained therein.
2. Please note that the actual voltage must meet the requirements of the device.
3. It is not allowed to use the device in a damp / wet place and when the air humidity level reaches high values.
4. If the device is flooded, immediately disconnect it from the power source. The device was not flooded can be used again and must be sent to the manufacturer's service for inspection and possible repairs.
5. When the device is not in use, disconnect it from the power source.
6. If the device gets dusty, eg with milling dust, wipe it dry or lightly with a damp cloth. This operation should always be carried out with the equipment disconnected from the source power.
7. Correct use of the device and compliance with the instructions helps to extend it significantly lifetime and trouble-free operation.
8. If the device starts to malfunction - the disturbing changes should be reported to the manufacturer's service.

## Description of the device

The milling machine has been designed with professional manicure salons in mind, but also for users who they do their manicure at home. Friendly design and the handle designed to give a feeling of high comfort work are the distinguishing features of the device.

## Characteristics of function buttons

1. ON / OFF switch
2. Switch for hand / foot operation
3. Left / right rotation switch
4. Holder for the head
5. Speed change knob
6. Head input socket
7. Transformer (110 or 220V)
8. LCD display
9. Pedal input jack

## Products that you will find in the package:

Milling machine body  
Milling head  
Set of cutters  
Foot pedal



## Instructions for use

1. Connect the power cord to the appropriate input on the device.
2. Connect the milling machine head to the appropriate input on the machine.
3. Turn the device on using the ON / OFF button.
4. Turn the knob to the optimal speed setting for the operation. Turning it clockwise increases the speed of w between 0-35,000 PRM, turning it counterclockwise slows it down.
5. Switch the rotation button to right / left depending on the need of work.
6. Switch between hand and foot (H / F) operation with the button, depending on the work you prefer.
7. If you are not using a milling machine - remember to always disconnect the power cord from the socket.

## Tips

1. Remember to connect the device to an outlet with a voltage appropriate to the device's requirements.
2. Keep the device out of the reach of children.
3. Use a dry or slightly damp cloth to clean the device. You can do this with alcohol or detergent.
4. Use the router away from moisture. Avoid strong sunlight on the device, so as not to lead to it overheating.
5. Never replace the cutters while the mill is running. It may cause irreparable damage handles.

IMPORTER

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