

# NAIL DRILL MACHINE BQ113

Model: BQ113

Certificate No.: HTT202506741E, HTT202506741L, HTT202506741R

## TECHNICAL DATA:

Power: 50W

Nominal input: AC 100-240V 50/60Hz

Nominal output: DC 18V 1.5A

Rotation speed: 45000 RPM

## 1. SAFETY OF USE:

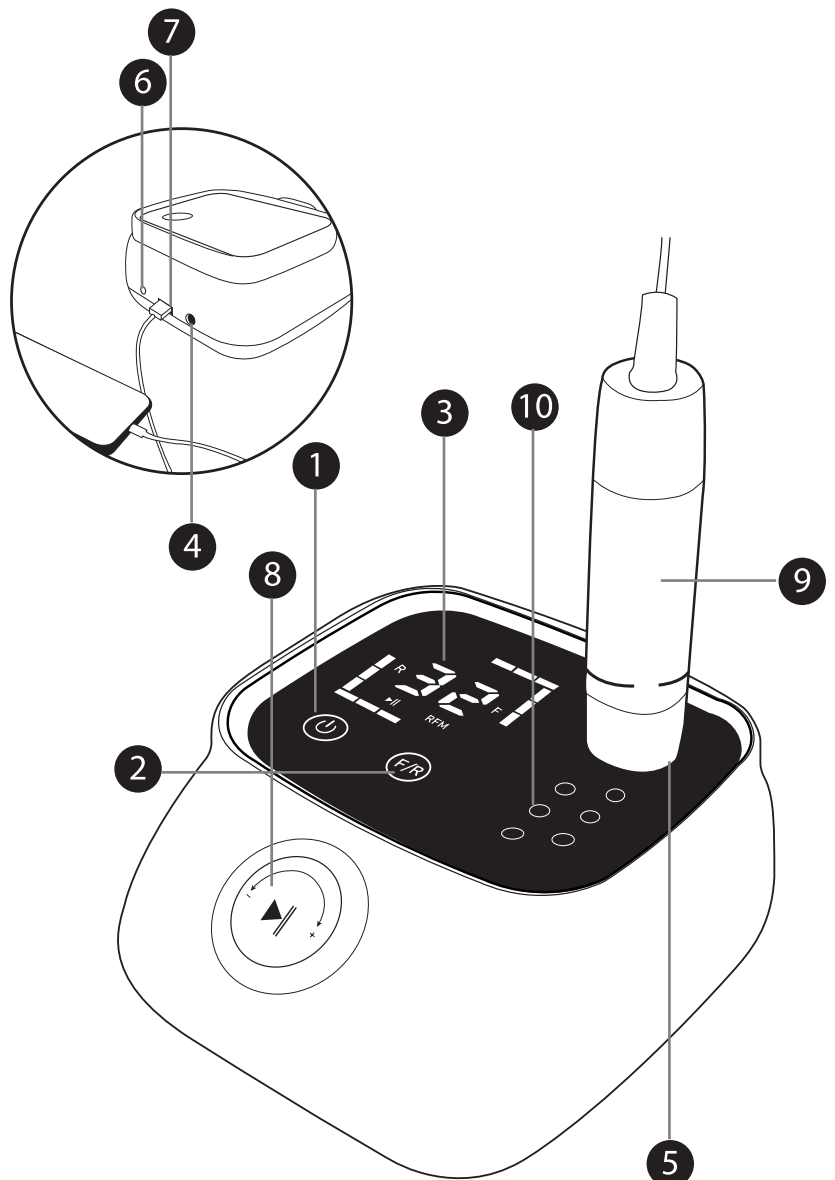
1. Please read the instruction manual carefully before use.
2. Use the device indoors in the temperature range 0-40°C. Using it in an excessively dusty, warm or damp place can damage the nail drill machine.
3. Taking the nail drill machine out of the box, never let it fall to the floor.
4. Take care not to drop the nail drill head. It will damage Ball Bearing or weaken durability of the head.
5. Never plug or unplug the power cord with wet hands to avoid electric shock.
6. Never use damaged electric cable to avoid electric shock.
7. Do not insert too many power cords into one socket, it gives rise to fire.
8. Remember that making self-switches and changes to your device is equivalent to losing warranty.
9. 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.
10. Use only for cosmetic treatments (manicure/pedicure).
11. Do not place the nail drill machine near heating appliances, candles, open flames or cigarettes.
12. If the device vibrates excessively or makes unusual noises, discontinue use.
13. Once you have finished drilling, place the head in the holder.
14. Keep out of reach of children.

## 2. THE SET INCLUDES:

- Nail drill machine
- Nail drill head
- Power cord
- Set of nail drill bits
- User manual
- Warranty card

## 3. CHARACTERISTICS OF THE DEVICE:

1. ON/OFF button
2. R/F - Forward and reverse button
3. LCD display
4. Head connector
5. Head holder
6. Power cable input socket
7. USB port
8. Speed control knob
9. Nail drill head
10. Place for nail bits



#### 4. HOW TO USE:

1. Connect the power cord to the appropriate input on the device and then to the wall outlet.
2. Set the R/F forward/reverse switch (Figure 2) as needed.
3. The speed of the engine can be varied in the range of 0-45000 RPM. The RPM LCD display shows different device speeds in the range of 0-45 (Figure 3).
4. Press the pause button for 1 second to stop the device (Figure 1).

#### 5. NAIL DRILL BITS DISASSEMBLY AND ASSEMBLY:

1. To remove the bit, turn the head handle clockwise until you hear a click and remove the bit.
2. To install the nail drill bit, make sure the head is in the open position, insert the bit all the way into the head and turn the head handle counterclockwise until you hear a click to stop.

#### SAFETY PROTECTION SYSTEM:

To protect the motor and the control unit from excessive temperature rise caused by overloading such as by failure of ball bearing, greater loading to the bit, etc., a temperature sensor activates. When the temperature rises above the preset value, to be shut off the power supply. When this safety protection system functions, turn off the unit. After over 10 seconds, restart the unit.

PROBLEMS	CAUSE	SOLUTION
The nail drill machine is not working	Loose connection of the power cable to the socket in the control unit	Correctly connect the power cord
	Power cord damage	Replace the power cord
	Engine damage	Contact the service
Nail drill machine head stops suddenly during operation	Overload or head is open during operation	Security protection has been activated. Check the head, if it's open close it.



*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.

**IMPORTER**

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