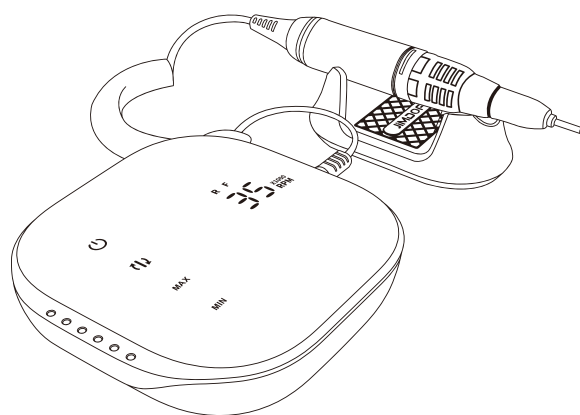


JIMDOA®

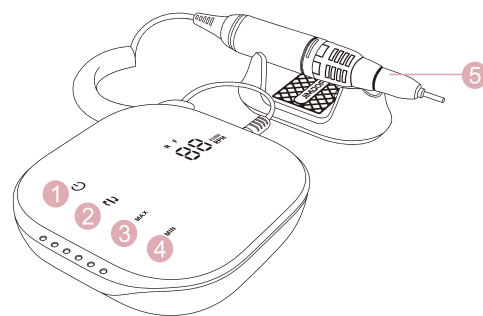
## Nail Drill User Manual



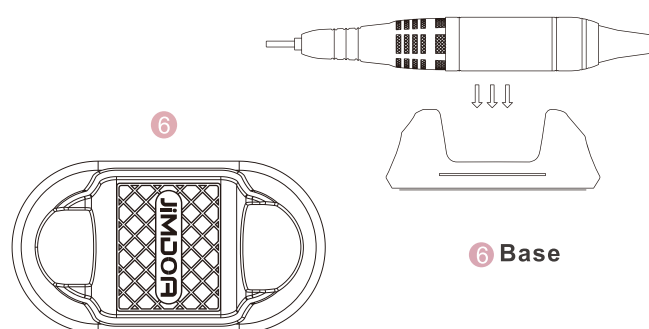
JMD-108

JIMDOA makes you more attractive

### NAIL DRILL SYSTEM



- 1 Tap the switch to unlock
- 2 Forward/Reverse
- 3 Increase speed
- 4 Decrease speed
- 5 Handpiece



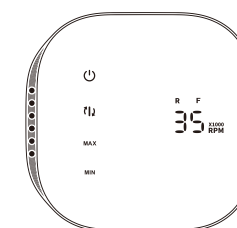
- 1 -

### PRECAUTION

1. Do NOT disassemble the handpiece
2. Do NOT drop the handpiece
3. Do not work in a humid environment.
4. Operating Environment Humidity: 30-75%
5. Operating Environment Temperature: +10°C ~ +40°C
6. Turn off the power when changing the bits
7. Make sure the power switch is off before plugging in the power cord to avoid an unexpected injury due to sudden start.

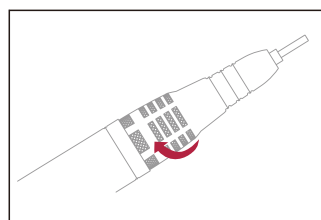
### SPECIFICATION

1. Input : AC100-240v 50/60HZ
2. Output: 3-18V
3. power: 30W
4. Speed: 35000RPM



- 2 -

### 1. Set drill bits

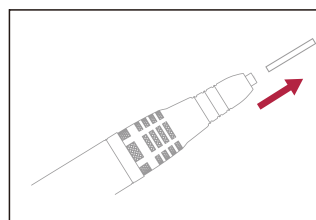


1

Turn left side clockwise until you hear it click into the place

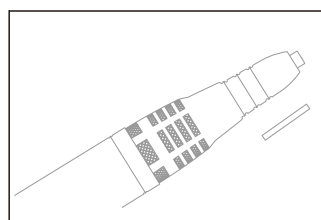
2

Take out the original bit



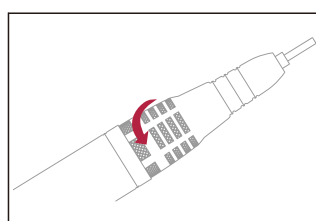
3

Insert the 3/32" size bit



4

Turn right side anti-clockwise to lock the bit tightly



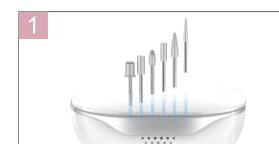
- 3 -

### 2. Operation Steps:

- 1: Connect the power supply, the alternate light is flashing, indicating that the product is ready to enter the working state.
- 2: When you touch the on-off key "⏻", the function keys light up from top to bottom, and the machine enters the standby state.
- 3: When touching the forward and reverse "↺↻" keys, the machine will enter the working state. R stands for reverse rotation and F stands for forward rotation. Touch again to realize R / F conversion.
- 4: When touching the "MAX" key, it is the upshift key 0-35 (RPM\*1000), long press can continuously jump to 35 (RPM\*1000), or adjust to the desired setting gear.
- 5: When the "MIN" key is touched, it is the downshift key 35-0 (RPM\*1000), long press can continuously jump to 0 (RPM\*1000), or adjust to the desired setting gear.
- 6: Press the power button again, the machine stops working at this time, and the alternate light flashes to indicate that it is in standby mode.
- 7: Do not use the machine for a long time, please unplug the power cord.

- 4 -

### 3. Innovative experience



grinding head magnetic absorption storage beautiful appearance easy to use create a new experience.



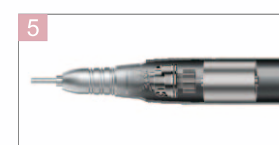
Use more advanced in film injection process (IMD)



Match with various drill bits more convenient for manicure



The bottom plate is made of stainless steel, and the drawing technology more stable and exquisite.



the maximum speed can reach 35000rpm

the maximum speed can reach 35000rpm