

Warranty

1. During the warranty time, any malfunction caused by product quality issues which are under the normal usage conditions, our company will be responsible for giving the maintenance services. Customers can bring the warranty card and the machine to get the maintenance services from the seller.

※ *The cost of shipping and package will be charge by customers.*

2. The maintenance services are not provided in these following circumstances:

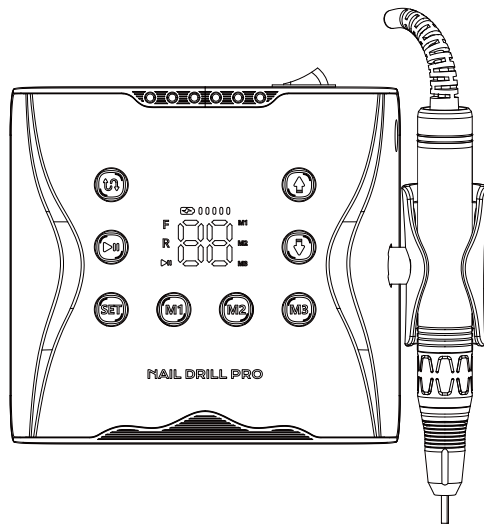
- Without the warranty card.
- The breakdown or damage caused by the manipulation that doesn't follow the requests of the manual.
- The damage caused by the dismantle movement of a non-our-company authorized maintainer.
- The breakdown or damage caused by the move and drop, transportation.
- The damage or breakdown caused by customer inappropriate preservation maintain or the usage.
- Easy damaged pieces and free accessories are excluded.
- The breakdown or damage caused by the force majeure.

3. The warranty card is not acceptable to replace, so please reserve it carefully.

Customer information	Full name:
	Address:
	Telephone:
	Purchase date:
	Remarks:
※ Valid time: within 1 year, counting from the date that you purchase the machine. ※ In warranty time, not all of the maintain services are free, so please take the "Maintain Policy" for a reference. ※ After the warranty period, any maintenance needed please contact your seller.	

Nail Drill Machine

Manual and Warranty Card



JMD-S226

NAIL DRILL SYSTEM

- 1 On/Off 2 Adaptor Hole 3 Handpiece Hole
4 Forward/Reverse 5 Pause 6 Speed Setting (SET button)

7 Setting 1 (M1 button)

※ Press the Forward/Reverse button → Set your preferred speed
→ Press the SET button → Press the M1 button to confirm

8 Setting 2 (M2 button)

※ Press the Forward/Reverse button → Set your preferred speed
→ Press the SET button → Press the M2 button to confirm

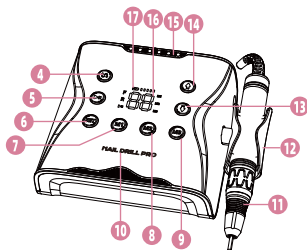
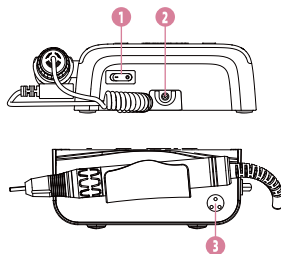
9 Setting 3 (M3 button)

※ Press the Forward/Reverse button → Set your preferred speed
→ Press the SET button → Press the M3 button to confirm

- 10 OEM Logo 11 Handpiece 12 Handpiece Holder

- 13 Decrease Speed 14 Increase Speed

- 15 Nail Drill Bits Holder 16 Speed Display 17 Battery Status



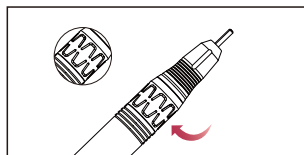
SPECIFICATION

- | | |
|-------------------------------|----------------------------|
| 1. Model: JMD-S226 | 5. Weight: 1.2kg |
| 2. Power: 60W | 6. Dimension: 230*220*65mm |
| 3. Input: AC 100-240V 50/60HZ | 7. Speed: 0-35000RPM |
| 4. Output: DC 3-24V | |

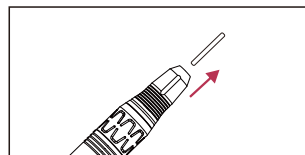
PACKING LIST

- | | | |
|----------------|---------------------|--------------------|
| 1*Main Machine | 1*Nail Drill Bits | 1*User Manual |
| 1*Handpiece | 1*Adaptor or 1*wire | 1*Handpiece Holder |

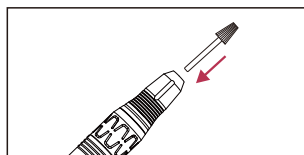
SET DRILL BITS



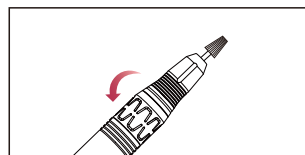
① Turn left side clockwise until you hear it click into the place



② Take out the original bit



③ Insert the 3/32" size bit



④ Turn right side anti-clockwise to lock the bit tightly

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~26°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.

OPERATION STEPS

1. When you press "⏻" button, the alternate light is on, the machine enter into the standby state.
2. When you touch "⬆" and "⬇" button, the speed will adjust from 00-35 (RPM*1000) and 35-00 (RPM*1000), you can adjust to the desired speed. Or there are 3 speed settings, you can set the speed as your desire.
3. When you touch "↔" button to adjust forward and reverse of the handpiece.
4. When you touch "⏸" button, the handpiece enters the pause state. Press the pause button again to release the pause.
5. When you press the set button, the set button flashes, indicating that you have entered the setting state. You can set the desired speed, forward and reverse direction according to your habits, and there are a total of 3 setting memory modes.