

# 35K TELEPHONE CARBON NAIL DRILL MACHINE



This is an ideal nail drill machine for nail decoration. It has forward and reverse dual direction rotations for both left-handed and right-handed nail technicians, adjustable speed from 0 to 35,000RPM, quiet & smooth operation handpiece with a flexible extension, which are convenient to use for finishing nail art work.

This CE approved nail drill machine has a broad speed adjustable extend, from 0-35000 RPM (Min to Max). It is quite enough with the max rotating speed.

This nail polisher comes with 6pcs professional grinding heads to replace conveniently. It works in smooth vibration and low noise, providing you with an enjoyable manicure and pedicure experience.

This device is equipped with a security protection system. Handpiece will stop working when the overload protection function is started to avoid overheat due to improper operation. Just turn off the power and restart the machine for continuous use.

The nail drill machine is perfect for trimming callous cuticle, removing hard gel, apart from nail drill filing, the e

file nail drill also performs as carving, polishing, engraving, cutting, mold grinding, sharpening, sanding, polishing machine and perfect for pet nail sanding. It works great on both natural and artificial nails.

## Technical Specifications

Rotary Speed: 0-35,000 RPM

Power Rating: 65w

Output: 12V/2A

Input Voltage: 100-240V 50/60Hz

Dimension: L:160mm x W: 125mm x D: 91mm

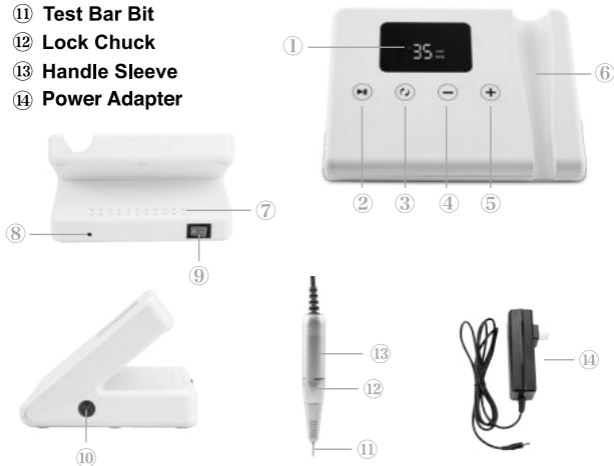
Weight: 695g

### 【Note】 :

- **When twist the lock chuck in using, the power of the main motor will stop immediately to protect the machine. (The motor is easy to be damaged and the life of the motor will be reduced in this way, so please be cautious in operation).**
- If the nail drill machine is re-started, the speed control dial need to be adjusted to the speed "0", and the power **supply will be restarted.**
- The slight burning smell from the handle motor is normal due to the heat dissipation.

## Compositions

- ① Digital Display Screen
- ② Pause/Start Button
- ③ Forward/Reverse Button
- ④ Speed Down Button
- ⑤ Speed Up Button
- ⑥ Handpiece Holder Groove Design
- ⑦ Drill Bits Holder
- ⑧ Power Supply Socket
- ⑨ On/Off Button
- ⑩ Three Core Socket  
(Avoid bad contact with the DC plug)
- ⑪ Test Bar Bit
- ⑫ Lock Chuck
- ⑬ Handle Sleeve
- ⑭ Power Adapter



## Easy Operation

1. Connect the appropriate adapter into the power supply socket to charge the nail drill.



2. Then connect the handpiece into the three core socket.



3. Upload the desired nail drill bit.

Please refer to the 6 bits and 6 sand bands.



**A: 3Pcs Metal cylindrical shape grinding head bits:  
grinding coarsely, shaping and exfpliating.**

**B: 3Pcs Flame Shape drill bits: finely grinding nail beds,  
nail edges.**

#### **4.On/Off & Play/Start & Speed Down/Speed Up Button**

4.1. Press On/Off Red Button on backside, the machine will connect the power source.



4.2. Touch Play/Start Button by once,the machine will start,Touch once again,  
the machine will be paused.

4.3. Touch the Speed Up Button,the Rotary Speed will be increased by "01"x1000 RPM  
to the Suitable Speed.

Touch the the Speed Down Button,the Rotary Speed will be decreased by "01"x1000 RPM.





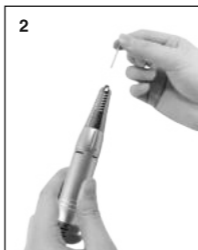
#### **5.Foward/Reverse Button**

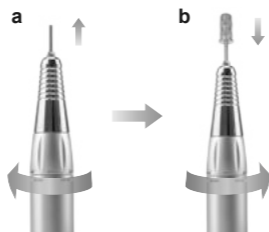
The Default Direction is "F"(Forward Direction), Press one to change into "R" Reverse Direction.  
Press two, Press one to change into "F" Forward Direction again.



## Handpiece Operation

1. Holding handpiece in hand and turning the set ring toward “” (clockwise) direction until you hear the “click”.
2. Take out the test bar.
3. Insert your desired bit into the bottom of the collet.
4. Turning back the set ring to “” (anti-clockwise) direction until the collet is secured.





## Precaution

1. Please use the correct power source voltage.
2. Please start to use after the collect is fixed well.
3. Please stop the machine once any abnormal movement/noise is noticed during operation.
4. Please adjust the speed gradually, not abruptly .
5. Please do not touch any rotating part when the machine is working.
6. Please stop the machine at first to change the direction.
7. Please do not place a cloth or anything else on the ventilation slides of the controller, and keep the dust away from it.
8. Please keep the plug out from the power supply after stop the machine.