

Deluxe Glazing machine Operation Manual

Thanks for purchasing the Glazing machine produced by our company. To ensure smooth operation and safe performance, please read the manual carefully before use :

1. Installation and wire connection

- 1.1 Connect the portable grinding head/hand piece to the "DC OUT" socket at the main panel.
- 1.2 Select the proper drill bit according to actual requirements, and fasten it to the handpiece.
- 1.3 Turn the speed control knob to the left (MIN)
- 1.4 Connect with the main source power.

2. Operation

- 2.1 Press the Power—supply switch (the left switch on the panel) to "I" status, the indicator will be on and the grinder is ready for operation.
- 2.2 Press the Direction switch (the right switch on the panel) to "+" or "-", "+" means Clockwise direction and "-" means counter—clockwise direction.
- 2.3 Press the red switch on the handpiece to connect the handpiece to power.
- 2.4 Adjust the SPEED CONTROL knob to control the rotation speed.
- 2.5 Press the red switch to "O" status in handpiece to stop running.
- 2.6 Press the power—supply's switch to "O" status, the machine will be power off.

3. Specifications

a) Main (power supply & control) part

1. Rated voltage range: 100~120V/60Hz, 220—240V/50Hz
2. Rated power input: 12W
3. Output rated voltage: DC3~12V

b) Handpiece (motor) part

1. Working voltage: DC3-12V
2. Rated current: 1A
3. Rated speed: 0—20000RPM

4. Instructions

- 4.1 Don't change the turning directions too frequently, in order to avoid the handpiece damaged.
- 4.2 Turn the SPEED CONTROL counterclockwise to decelerate the grinding head to the minimum before turning off and switch the main power source to 0.
- 4.3 After operation, put the grinding head on the top of the main panel.
- 4.4 While the grinding head is in operation, never pull out the 5-pin plug of the portable Grinding head.
- 4.5 For long idle time, please disconnect the source power.
- 4.6 Any unauthorized disassembling of the product is prohibited. In case of any breakdown, please contact the agent or authorized repair center. We promise swift, high-quality and satisfactory service.
- 4.7 If the supply cord is damaged, it must be replaced by the manufacturer, its service agent or similarly question in order to avoid a hazard.