



- 1.Indicator
- 2.switch/two-way/one-way operation
- 3.timing switch
- 4. polishing barrel
- 5.handle
- 6.heat dissipation port
- 7.sticker
- 8.heat dissipation fan
- 9.power plug
- 10.fuse

## GENERAL SAFETY RULES

**WARNING:** Do not attempt to operate the machine until you have read thoroughly and understood completely all instructions, rules, etc. contained in this manual. Failure to comply may result in accidents involving fire, electric shock, or serious

personal injury. Keep this owner's manual and review frequently for continuous safe operation.

1. Know your machine. For your own safety, read the owner's manual carefully. Learn its application and limitations, as well as specific potential hazards pertinent to this machine.
2. Make sure all tools are properly earthed.
3. Keep guards in place and in working order. If a guard must be removed for maintenance or cleaning, make sure it is properly replaced before using the machine again.
4. Remove adjusting keys and spanners. Form a habit of checking to see that the keys and adjusting spanners are removed from the machine before switched it on.
5. Keep your work area clean. Cluttered areas and workbenches increase the chance of an accident.
6. Do not use in dangerous environments. Do not use power tools in damp or wet locations, or expose them to rain. Keep work areas well illuminated.
7. Keep children away. All visitors should be kept a safe distance.
8. from the work area.
9. Make workshop childproof. Use padlocks, master switches and remove starter keys.
10. Do not force the machine. It will do the job better and be safer at the rate for which it is designed.
11. Use the right tools. Do not force the machine or attachments to do a job for which they are not designed. Contact the manufacturer or distributor if there is any question about the machine's suitability for a particular task.
12. Wear proper apparel. Avoid loose clothing, gloves, ties, rings, bracelets, and jewellery which could get caught in moving parts. Non-slip footwear is recommended. Wear protective hair covering to contain long hair.
13. Do not over-reach. Keep proper footing and balance at all times.
14. Maintain the machine in good condition. Keep the machine clean for best and safest performance. Follow instructions for lubrication and changing accessories.
15. Disconnect the machine from power source before servicing and when changing the blade.
16. Never leave the machine running unattended. Turn the power off. Do not

leave the machine until it comes to a complete stop.

17. Do not use any power tools while under the effects of drugs, alcohol or medication.

18. Always wear a face or dust mask if operation creates a lot of dust and/or chips. Always operate the tool in a well ventilated area and provide for proper dust removal. Use a suitable dust extractor.

## Panel control function



Power indicator light



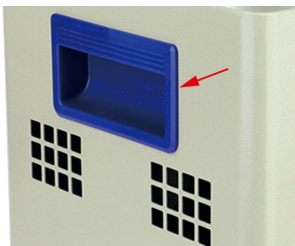
Controllable one hour timer



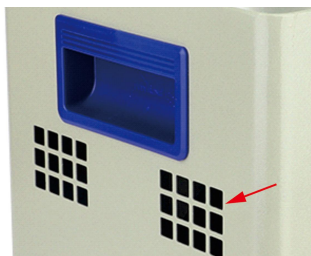
Indicator light (two-way light/one-way light/Stop light)



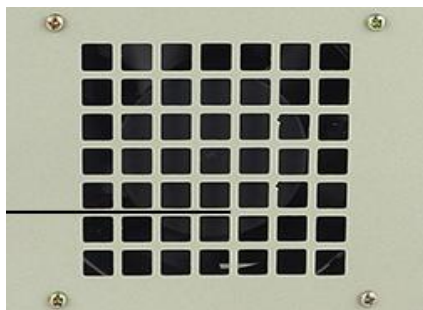
Switch/two-way/one-way operation



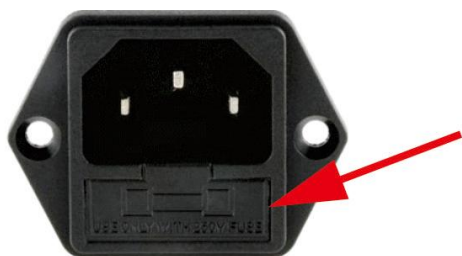
Side handle (easy to carry)



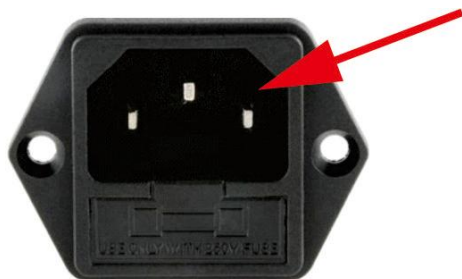
Vents (the machine will not be hot for a long time)



Large fan cooling port (the machine will not be hot for a long time, long life and more durable)



If any indicator light is not on, please check the fuse



Power outlet



## Polishing barrel

Important reminder:

Polishing bucket is organic glass, which can not put any corrosive liquid. Corrosive liquid is easy to make the polishing bucket cracks, all such cases as artificial damage, not to replace or return. Buyer must pay attention it, can only put water to polish.

There is a acrylic bowl on the machine.

The magnetic tumbler is an automatic polishing process that almost eliminates the bombing of cyanide, which needs to be stripped and pulsate.

The tumbler is driven by a powerful rotating magnet in the finishing bowl base.

The whole precise polishing process is completed in 30 minutes, just putting your jewelry, steel pin, water, and special polishing compounds in the bowl, and then pressing "on".

The polishing process is specially designed for polished complex details, tiny cracks, and multiple settings, but uneven surfaces.

Magnetic tumbler can be used to deal with the integrity of some stones, such as cubic zirconia (CZ), ruby, sapphire and diamond.

1, pour the water to 1 / 4 of the bowl, then put 200g steel pins and 400g jewelry, and add about 30g polishing liquid.

2, press the middle button to drive the tumbler.

Note: tumbler has two directions.

Push the button to above, it is a single direction of rotation.

Push the button to below, it is rotating in two directions. It rotates in one direction for about 15 minutes, and then automatically rotates to the opposite direction for 15 minutes. We suggest a two-way rotation, which is more effective.

When you choose the direction you want, press the middle button. Then start working budaoweng.

Note:You can Control the button to choose the time you need.

Tumbler has self-protection function. When it works for a long time, it will stop and rest. When the motor is cooled down, it will continue to work.

	items	Description
1	Name	Magnetic Tumbler
2	Model	KT-1853
3	Parameter	Voltage/Frequency: 230VAC/50Hz, Power: 250W, Max capacity of load: 800g, Time control: 10 - 60min
4	Package Size	420x280x280mm
5	G. W.	10KG

	items	Description
1	Name	Magnetic Tumbler
2	Model	KT-1851
3	Parameter	Voltage/Frequency: 110VAC/60Hz, Power: 250W, Max capacity of load: 800g, Time control: 10 - 60min
4	Package Size	420x280x280mm
5	G. W.	10KG

	items	Description
1	Name	Magnetic Tumbler
2	Model	KT-1852
3	Parameter	Voltage/Frequency:230VAC/50Hz, Power:250W, Max capacity of load:800g, Time control:10 - 60min
4	Packag e Size	420x280x280mm
5	G. W.	10KG



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