



## ZNCL-BS Magnetic Stirring Heating Plate

- Patented New Type Aluminum Material ✓
- High Temperature Resistance ✓
- Corrosion Resistance ✓
- Pretty insulation performance ✓



## DETAIL INTRODUCTION

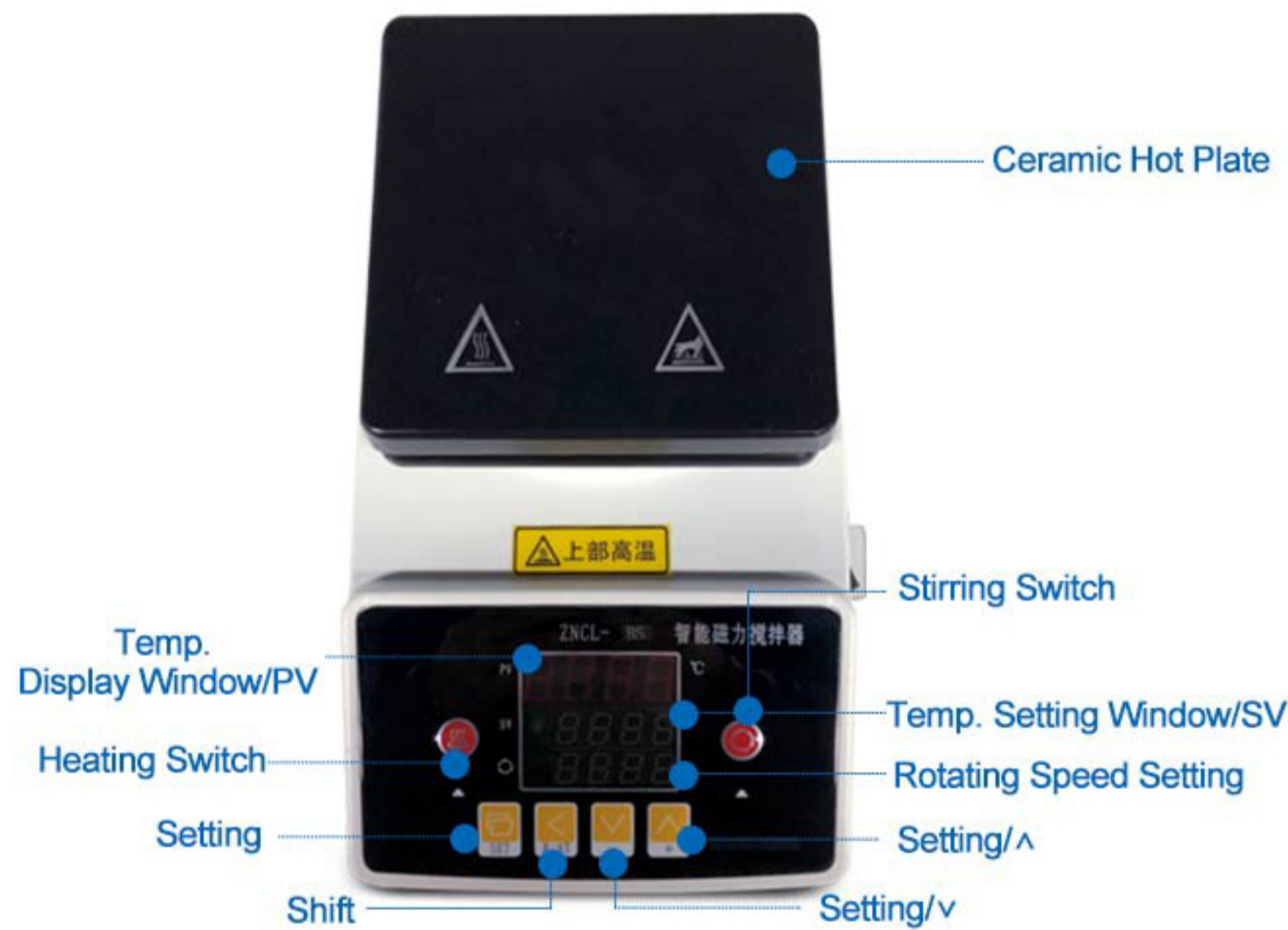


Square ceramic heating surface, beautiful anti-corrosion, high temp. resistance up to 330 °C, no deformation.

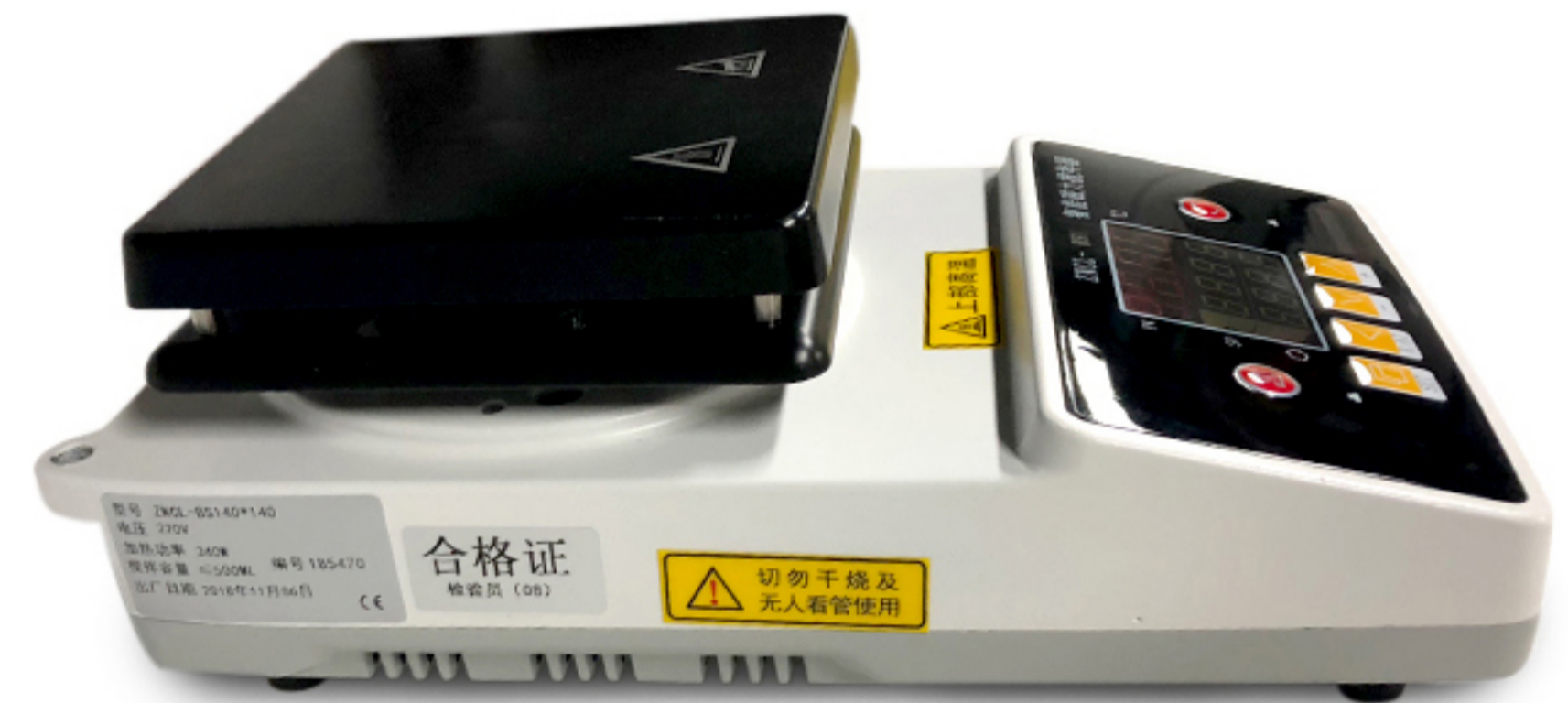


Fuzzy PID temperature control, dual-screen digital display, high precision, little over temperature, and break protection function.

## PRODUCT INTRODUCTION



## PRODUCT FEATURES



### Product Parameters

intelligent digital display magnetic heating plate	220V 50Hz
Plate material	Ceramics
Speed Range	100~250rpm digital display
Motor Power	40W DC 14~24V
Stirring Capacity	50~10000ml
Heating Power	260~750W
Temp. Controlled Accuracy	±1℃
Temp. Controlled Mode	SCR control, Inner and outer sensors, intelligent digital display
Heating Temp.	Surface max. temp. 330 °C
Boiling Time	10~25min (water)
Furnace Coil	Cr20Ni80
Heating Area	140、180、230、280*280mm
Running Time	Continuous
Fuse	Φ5*20 15A

1. 1.50~1000ml standard or non-standard reaction bottles, non-magnetic metal and other non-metal containers can be heated.
2. DC brushless speed control motor, stable, low-noise and long life, no spark.
3. Patented new type aluminum material, high temp. resistance, corrosion resistance and pretty insulation performance.
4. Built-in over-temp. protection.
5. Low speed and smooth, while high speed and strong.