

DB-II Laboratory Heater/Laboratory Hot Plate/ Heating Plate

Basic Info

- Model NO.: DB-II
- Type: Thermostatic Hot Plate
- Trademark: JY
- Origin: China
- Material: Stainless Steel
- Stainless Steel: Hot Plate
- Specification: CE, ISO13485/14001/9001



Product Description

SUS thermostatic laboratory hot plate and heating mantle, uniform heating, energy saving, safe-to-use, non-deforming top plate, anti0corrosion. Various models available.

- 2. CE, ISO13485/14001/9001 Certified
- 3. As a manufacturer, we can offer most reasonable prices
- 4. More than over 20 year’s history that we will provide products with high quality
- 5. Reliable and experienced delivery agent
- 6. We can develop according to customer’s samples or drawings.

In laboratory settings, hot plates are generally used to heat glassware or its contents. Some hot plates also contain a magnetic stirrer, allowing the heated liquid to be stirred automatically. In a student laboratory, hot plates are used because baths can be hazards if they spill, overheat or ignite because they have a high thermal inertia (meaning they take a long time to cool down) and mantles can be very expensive and are designed for specific flask volumes.

Specifications for DB-II Stainless Steel Laboratory Hotplate	
Power Supply	AC 220V/110V 50Hz/60Hz
Heating power	500W
Working area	15*20cm