

# DB-IIIA Thermostatic Digital Hot Plate for Laboratory

## Basic Info

- Model NO.: DB-IIIA
- Structure: Desktop
- Certification: ISO, SGS
- Type: Lab Bench
- Trademark: JY
- Origin: Changzhou, China
  
- Customized: Customized
- Material: Stainless Steel
- Application: School, Hospital,
- Stainless Steel: 300X400mm
- Specification: 1pc in 1 box
- HS Code: 8516609000



Lab

## Product Description

Hot Plate for Laboratory

1. Temp sensor, hi power, fine heating material
2. ISO13485/14001/9001, SGS audited
3. Since 1984 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 of DB-IIIA Thermostatic Digital Hot Plate For Laboratory	
Power Supply	AC 220V/110V 50Hz/60Hz
Temperature Control Range	Room Temperature to 300 Celsius
Digital Display	Yes
Working Area	L20 W30cm
Size	L20 W30 H12cm
Heating Power	1000W