

Graphite Hot Plate



Features:

- * Real-time temperature value display, countdown display.
- * PID microprocessor controls temperature.
- * Built-in temperature deviation calibration function.
- * LCD liquid crystal display.
- * The timer can precisely control the heating time, the timing range: 0 to 9999 minutes (hours); the timing error: < 1%.
- * Using a new heating method, the heating body is made of isostatically pressed high-purity graphite with excellent thermal conductivity, which has excellent corrosion resistance.
- * The temperature rises quickly and evenly, and the operation is simple and safe to use.

Technical Parameters:

Model	BJPX-HPG3040
Working Size	400*300mm
Tempt. Control Range	RT~350°C
Tempt. Control Precision	±0.1°C
Stage Material	Graphite with stainless steel on the edge
Power	2000W
Power Supply	220V/110V, 50/60Hz
External Size	447*305*225mm
Net Weight	16kg
Packing Size	685*385*345mm
Gross Weight	19kg