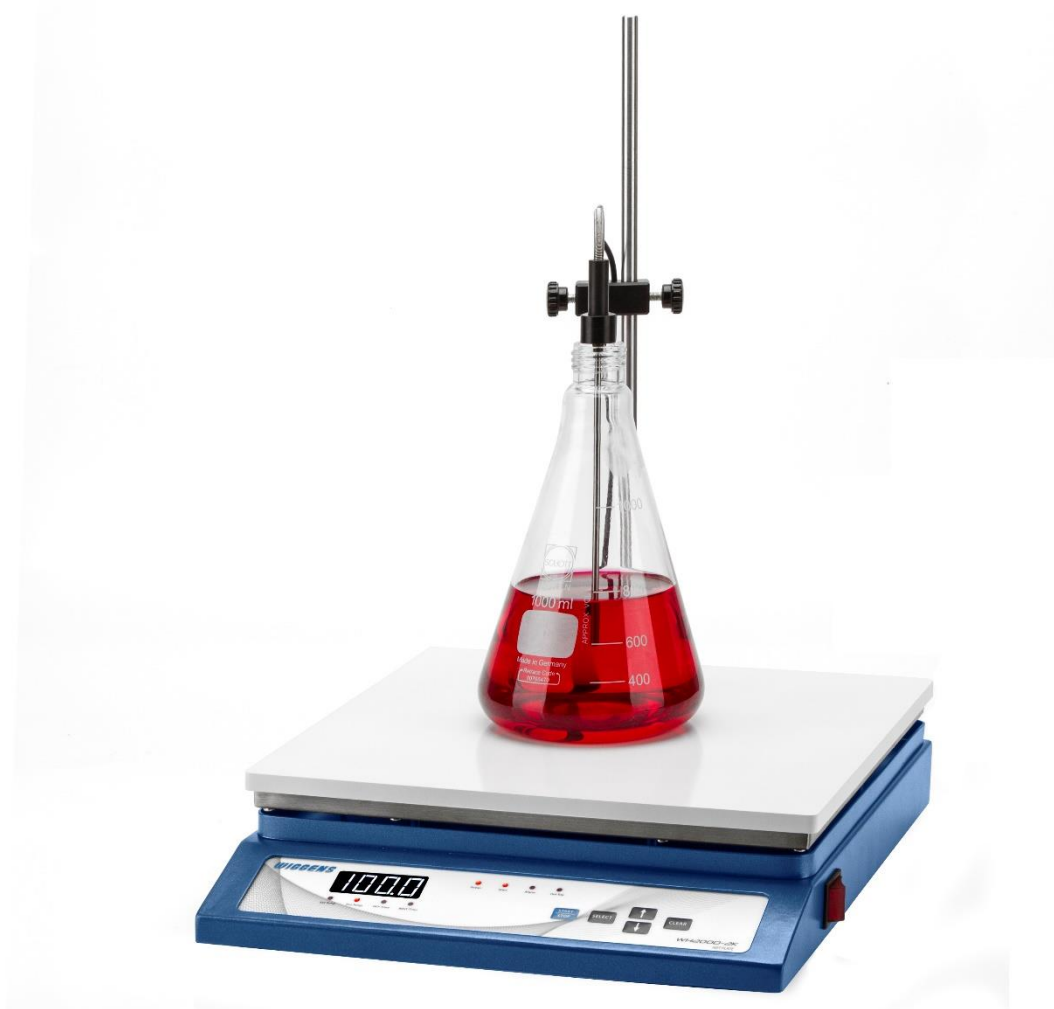
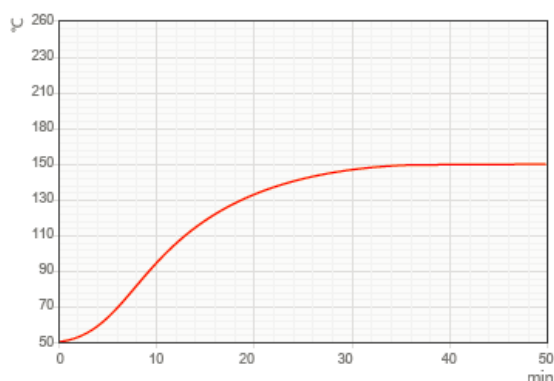


Digital Hot Plates WH200D-2K

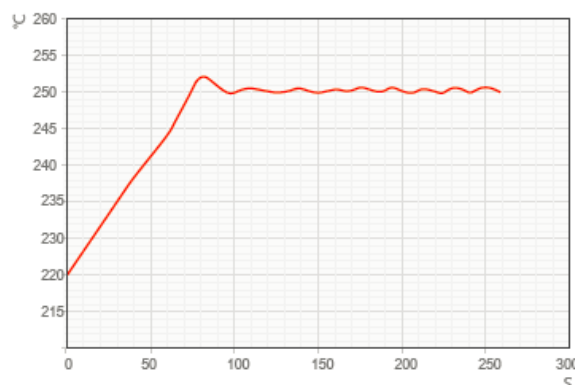


- > PID temperature control technology for accurate and reliable results
- > Suitable for complicated temperature control requirements
- > Bright LED screen can display both set value and actual temperature
- > Convenient temperature setting via on-touch control
- > Timer function for automatic heating up to 100 hours
- > Alarm signal output which can be applied to stop the operation of the hot plate and the other connected devices
- > External Pt100 temperature sensor connection for direct and precise control of the actual temperature

The data for H200D-2K heating up the high-temperature oil from 50 to 150°C (with external temperature sensor)



The surface temperature stability data for WH200D-2K (250°C)



Note: Above data is based on the 220V/50Hz instrument with pure water (H₂O) and simethicone (Silicon Oil).

Specifications

Order No.	WH200D-2K
Display Mode	LED
Temperature Stability (°C)	± 2
Hot plate material	Aluminum coated with ceramic
Temperature Range in (°C)	50~300
Solvent Temperature (Pt100 sensor) in (°C)	40~300
Power (W)	1000
Dimensions (W x L in mm)	320X320
Outer Dimensions (W x L x H mm)	320X360X70
Order No.	400111

WIGGENS GmbH

Gässlesweg 22-24, 75334 Straubenhardt, Germany
Tel.: 0049 7248 4529088

WIGGENS China

Room 303, Hall C, Office Building M8, No.1 Jiuxianqiao East Road, Chaoyang District, Beijing 100015, China
Tel: +86 400-809-2068
Fax: +86 400-809-2068-112
Email: info@wiggens.com service@wiggens.com
Website: www.wiggens.com