

AME NanoHeat Hot Plate

"stackable" design

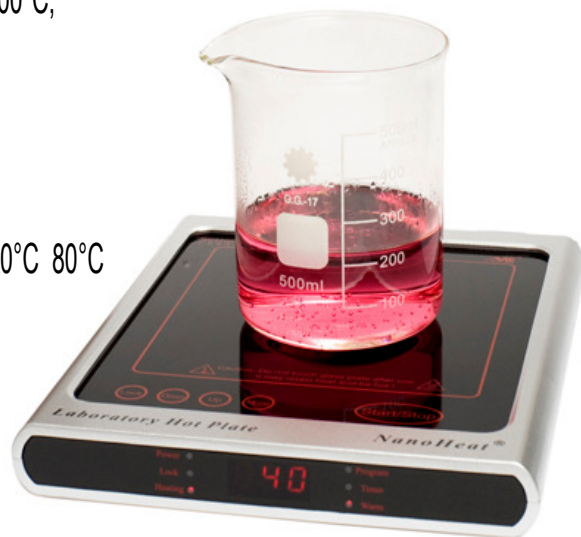
Magnetic Stirrer / Water Bath

LQ2101

The **AME NanoHeat® Hot Plate** is a high performance heater, with a heating speed of 300°C, an easy to use settable timer, inbuilt safety functions and an easy to clean surface, it works well in most applications requiring a heater.

The Hotplate can be combined with the Magnetic Stirrer and / or water bath to extend the functionality of the hotplate.

- 4 Programmable Heat Modes :o 3 Higho 2 Medium o 1 Low o Warm mode 40°C 80°C
- Countdown timer settable from 0-180 minutes
- Safety lock function
- Touch key controls
- Easy to clean, noncorrosive glass ceramic surface
- Stylish design, slim, lightweight and portable
- High performance, fast and efficient heating reaching 300°C in a minute
- NanoHeat® Warm Mode
- Runs off 22VAC 1200W
- Dimensions: 200W x 230 L x 30 H· 1.15Kg Net



LQ2111
**AME NanoHeat®
Hot Plate
With Temperature
Feedback Probe**

LQ2115

The **AME Magnetic Stirrer** uses 2 high strength magnets to induce a current into a water vessel placed on top. It can be combine with an AME NanoHeat® Hotplate Stirrer to create a stable heater and stirrer combination.

- Power : 220VAC 18W
- Dimensions : 200W x 268 L x 85H
- Weight : 3.2KG
- Stirrer Drive : ND Servo Motor
- Speed Control : Stepless turntable
- Supported Materials : Glass and Ceramic



LQ4261

The **AME Water Bath Kit** is designed to extend the range of applications of the NanoHeat Hotplates. It can utilise the included test tube rack to further increase its capabilities.

- Dimensions : 200W x 268 L x 85H
- Weight : 600g



stackable : and/or see-through design

Pricing 2014

- LQ2101 \$350
- LQ2111 \$650
- LQ2115 \$300
- LQ4261 \$110