1



1. Double Hotplate

Compact and portable hotplate made to current CE specifications. Cast iron element, thermostatic control from simmer to boil in six settings with a durable easy to clean surface. Rated power: 2kW.

Code	Pack	Price
SEL2008	Each	£37.42

2 LAB BASICS



2. SLS Lab Basics Hotplate Stirrer, 320°C

Engineered with a robust 250W heating element, the hot plate rapidly reaches up to 320°C, ensuring swift and consistent temperature control. The Teflon coated cast aluminium plate offers durability and ease of maintenance, while the double insulated top reduces heat loss and keeps the polymer frame cool to touch. Including overheat protection and a chemical resistant surface.

Specifications:

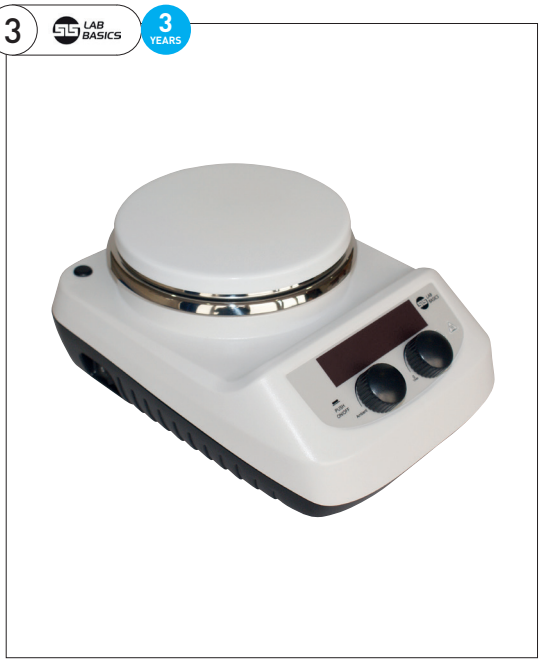
- Max stirring capacity: 2L
- Max stirring speed: 2000 RPM
- Max heating temperature: 320°C/608°F
- Operational controls: power switch, temperature and stir control knobs
- Material: molded polymer casing, cast aluminium plate with Teflon coating
- Top dimensions: 120mm x 120mm
- Product weight: 3.85lbs
- Product size: 9.5 x 5.5 x 4.75in

Package contents:

- 1 x Magnetic stirrer hot plate
- 1 x 6ft/1.8m power cord
- 1 x 1ft/30.5cm stand (2 rods)
- 1 x 6.25in rod with clamp
- 1 x Assembly
- 1 x 20mm stir bar
- 1 x 25mm stir bar
- 1 x user manual

Code	Pack	Price
STI8060	Each	£113.99

3 LAB BASICS 3 YEARS



3. SLS Lab Basics Hotplate Stirrer, 280°C

Digital control system – ideal for use in schools, colleges and university laboratories.

- Heating temperature up to 280°C
- Stainless steel with ceramic coated hotplate (135mm diameter) resists corrosion
- LED display shows temperature and speed
- 50°C HOT warning indicates residual hotplate temperature
- ABS chemical resistant casing

Code	Pack	Price
SLS4780	Each	£242.00