

## heaters and stirrers

Cleaver Scientific hotplates, stirrers and hotplate-stirrers feature an exceptionally durable, chemically resistant, white ceramic work surface. Their space-efficient design (20 x 23 cm footprint), makes them ideal for use on crowded bench tops and inside cabinets.

Advanced microprocessor controls with convenient turn knobs allow quick, precise adjustment and maintenance of speed and temperature. A safety indicator LED on each front panel

- Large work surface, 19 x 19 cm
- Space saving design, 20 x 23 cm Footprint
- Chemical resistant white ceramic top plate
- Safety LEDs indicate when heating or stirring
- Quick and easy adjustment
  of heating/mixing

| Technical Specifications            |                                   |
|-------------------------------------|-----------------------------------|
| Speed Range:                        | 60-1500 rpm (stirring units only) |
| Temp. Range<br>(heating units only) | Ambient +5° to 380°C              |
| Platform                            | 19 x 19cm                         |
| Control                             | Quick Adjustment Knobs            |
| Unit Dimensions (w x d x H)         | 20 x 23 x 11.5 cm                 |
| Electrical Data                     | 120V, 60 HZ / 230V, 50/60 HZ      |

indicates when the heating and stirring functions have been activated. With a square 19 x 19 cm work surface, all three models are compatible with a wide variety of popular sizes of borosilicate glass beakers, flasks, bottles and other vessels.

The hotplate/magnetic stirrer model (CSL Hotplate) comes complete with a support rod for mounting thermometers and temperature probes.

| Ordering Information |  |
|----------------------|--|
| CSL-HOTPLATE         | CSL Hotplate, 19 x 19 cm                 |
| CSL-HOTSTIR          | CSL Hotplate Magnetic Stirrer 19 x 19 cm |
| CSL-STIR             | CSL Magnetic Stirrer, 19 x 19 cm         |

For 110 V AC, please add '-\$' as a suffix to the appropriate code



Pricing on any accessories shown can be found by keying the part number into the search box on our website. The specifications listed in this brochure are subject to change by the manufacturer and therefore cannot be guaranteed to be correct. If there are aspects of the specification that must be guaranteed, please provide these to our sales team so that details can be confirmed.

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