

Cimarec Basic Hotplate, Stirrer, Stirring Hotplates

Sleek, rugged, no frills design combined with renowned quality, Cimarec Basic Hotplate, Stirrer and Stirring Hotplate units are ideal for economical and general purpose use

Features include:

- Sleek, rugged design and construction promotes durability
- Innovative top plate design reduces chance of breakage
- Spill-away design protects internal components from damage caused by potential spills
- Solid ceramic top plate cleans easily and resists acids and alkalis
- Integral ring-stand holder accommodates 0.5 in. (1.3cm) diameter support rod

Includes: TFE-coated stir bar (only for stirrer and stirring hotplate models)

Warranty: Three years

Certifications: cCSAus



Cimarec Basic Hotplate and Stirring Hotplates

Cimarec Basic Hotplates Specifications

Surface Area	Top Plate Material	Temperature Range	Overall L x W x H	Electrical	Cat. No.
10.8 × 10.8cm (4.25 × 4.25in.)	Ceramic	150° to 538°C (302° to 1000°F)	20 × 14.5 × 12.7cm (7.9 × 5.7 × 5in.)	120V 60Hz, 3.21A, 385w	HP194515
18.4 × 18.4cm (7.25 × 7.25in.)	Ceramic	150° to 538°C (302° to 1000°F)	28.2 × 21.1 × 12.7cm (11.1 × 8.3 × 5in.)	120V 60Hz, 8.96A, 1062w	HP194825

Cimarec Basic Hotplate Stirrers Specifications

Surface Area	Top Plate Material	Stirring Range	Temperature Range	Overall L x W x H	Electrical	Cat. No.
10.8 × 10.8cm (4.25 × 4.25in.)	Ceramic	250 to 2500rpm	150° to 538°C (302° to 1000°F)	20 × 14.5 × 12.7cm (7.9 × 5.7 × 5in.)	120V 60Hz, 3.45A, 405w	SP194715
18.4 × 18.4cm (7.25 × 7.25in.)	Ceramic	250 to 2500rpm	150° to 538°C (302° to 1000°F)	28.2 × 21.1 × 12.7cm (11.1 × 8.3 × 5in.)	120V 60Hz, 9.18A, 1086w	SP195025

Cimarec Basic Stirrers Specifications

Surface Area	Top Plate Material	Stirring Range	Overall L x W x H	Electrical	Cat. No.
10.8 × 10.8cm (4.25 × 4.25in.)	Ceramic	250 to 2500rpm	20 × 14.5 × 12.7cm (7.9 × 5.7 × 5in.)	120V 60Hz, 0.45A, 21w	S194615
18.4 × 18.4cm (7.25 × 7.25in.)	Ceramic	250 to 2500rpm	28.2 × 21.1 × 12.7cm (11.1 × 8.3 × 5in.)	120V 60 Hz, 0.48A, 23w	S194925