

Thermo Scientific Cimarec i Poly 15 and Multipoint Stirrers

Available in platforms with up to 15 positions

These Cimarec i inductive drive stirrers offer our renowned features in a fully synchronized multipoint platform.

- Ideal for mass screening applications and other applications requiring multiple stirring points
- Large, flat, easy to clean work surfaces
- Gradual start acceleration is gentle and ensures good magnetic coupling
- Inductive-drive ensures completely synchronized stirring at all positions



Cimarec i Multipoint 15

Cimarec i Poly 15 Multipoint Stirrer

- Precise microprocessor control with bright digital display
- Easily recall last used settings
- Rugged powder coated stainless steel housing
- Stir speeds up to 990 rpm
- Suitable for 15 x 250 mL beakers or 6 x 1 L flasks

Cimarec i Advanced Multipoint 6/15 Stirrer

- P62 protection rated; easily cleaned with running water
- Precise microprocessor control with bright digital display
- Easy to clean, chemical resistant, sealed stainless steel housing
- Easily recall last used settings
- Adjustable power settings are separate from the speed control
 - Decreases power consumption
 - Lowers heat output
- Smooth and even stirring as low as 80 rpm
- Stir speeds up to 2000 rpm
- Stirring volumes up to 3 L per multipoint

Model	Stir Positions	Part Number	Voltage/Plug Type	Speed (rpm)	Protection Class	Power Settings (W)	Dimensions WxDxH (mm)	Weight (kg)
Poly 15	15	50094596	100-240 V	130-990	IP32	10	240 x 420 x 35	6
Multipoint 6	6	50093557	100-240 V	80-2000	IP62	5/10/15/20	240 x 420 x 35	7.5
Multipoint 15	15	50093538	100-240 V	80-2000	IP62	5/10/15/20	240 x 420 x 35	7.5

Operating conditions are -10 to +40°C at 95% rH
100-240 V units contain a cord set with various plugs