

Chemglass Life Sciences AREX-6 Digital Pro Heating Magnetic Stirrer





With stirring speeds from 30 to 1700 rpm; handles up to 20 liters.

Rating: Not Rated Yet

Price

Sales price \$475.00

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Manufacturer [Chemglass](#)

Description

The Chemglass Life Sciences AREX-6 Digital Pro Heating Magnetic Stirrer (CG-1997-V) is a versatile laboratory tool designed for precise stirring and heating of liquids. Featuring a 135mm CerAlTop™ ceramic-coated aluminum plate, it ensures uniform heat transfer and chemical resistance. With a powerful brushless motor, it supports stirring speeds from 30 to 1700 rpm and handles up to 20 liters, maintaining consistent performance with torque compensation. The digital interface offers intuitive control, a built-in timer (1 min to 99h 59min), and safety features like over-temperature protection and a hot plate warning, making it ideal for applications requiring accuracy and reliability.

Specifications:

Model: AREX-6 Digital Pro (CG-1997-V)

Plate Diameter: 135 mm

Plate Material: CerAlTop™ (ceramic-coated aluminum alloy)

Temperature Range: Ambient to 370°C

Stirring Volume: Up to 20 L

Stirring Speed Range: 30 to 1700 rpm

Speed Control: Digital, 5 rpm resolution

Motor: Brushless with SpeedServo™ torque compensation

Timer: 1 min to 99h 59min

Safety Features: Over-temperature protection, hot plate warning (>50°C), probe alarm shutdown

Power Input: 630 W

Dimensions: 6.5? W x 4.1? H x 11? L

Weight: 5.7 lbs (2.6 kg)

Comes with our 90-day warranty.

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