

Magnetic Stirrer Variomag Maxi

Direct

for Units: VAR J30, W10,
VAR B(Generation 2),
VAR D(Generation 2), VAR E



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Thermo Scientific VARIOMAG® Maxi Direct magnetic stirrers operate without any moving parts such as motors, belts, or mechanical bearings. They are 100% wear-free and maintenance-free.



The Variomag Maxi direct-controlled magnetic stirrer is featured with pre-selectable power settings which optimize stirring efficiency for different liquid volumes and minimize heat output. Memory function stores the most recent settings, even when the device is unplugged for longer period of time. Stirring volume up to 5.000 ml and a far-reaching magnetic field makes the Variomag Maxi Direct suitable for highly viscous media.

Magnetic Stirrer Variomag Maxi Direct Specifications

- Stirring Points: 1
- Stirring Volume (ml): 1-5,000 per stirring point
- Stirring Power (W): 5/10/15/20
- Speed Range (1/min): 80-2,000
- Housing Material: stainless steel
- Operating Temp: -10°C up to +40°C at 95% relative humidity
- Net Weight kg (lbs): 2.5(5.5)
- Exterior Dimensions: 35x180x215 (WxDxH)mm
Inchens: (1.4x7.1x8.5)
- Voltage: 100 - 240V 50/60Hz

Benefits include:

- Automatic start-up for safe stirrer acceleration
- Safe, low operation voltage
- Compact, durable design
- Speeds from 80 to 2,000 rpm
- Stirring volume up to 5,000 mL