

Magnetic Stirrer VARIOMAG COMPACT

for

Pressurized Feeding Systems
(VARGravity2Go & VARJ1)



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The inductive drives of Thermo Scientific VARIOMAG® magnetic stirrers operate without any moving parts such as motors, belts, or mechanical bearings, making them 100% wear and maintenance-free.



The remote-controlled VARIOMAG COMPACT magnetic stirrers offer simple operation in a compact size. This stirrer has extraordinary mechanical, physical and chemical resistances. Fully immersible, it can be submersed in water at temperatures to 50°C and is heat resistant in ovens and incubators up to 56°C.

Magnetic Stirrer Compact

Specifications

- Stirring Points: 1
- Stirring Power: 5W
- Housing Material: stainless steel
- Operating Temp: -10°C up to +56°C at 100% relative humidity
- Net Weight: 1kg(2.2lbs)
- Exterior Dimensions:
120x120x35mm (WxDxH)
Inches: (4.7x4.7x1.4)
- Voltage: 100 - 240V 50/60Hz

Benefits include:

- Hermetically sealed in a resistant stainless steel housing, thus suitable for use under conditions of high ambient humidity or in aggressive media; impermeable to microorganisms
- Can be cleaned under running water
- Units for operation at +200°C in air or +95°C in water are optionally available
- Includes TELEMODUL or TELEMODUL 20 C control unit (stirring power 7 or 20 watts) either 110V or 230V AC.