



Furnace Technologies Pty Ltd

ABN: 47 063 407 581
PO Box 141 Applecross 6953 Western Australia
Phone 61 (8) 9314 6858 Fax 61(8) 9314 125
Email: tech@furnace-technologies.com.au
<http://www.furnace-technologies.com.au>

Magnetic Stirrer/Hotplate

Magnetic Stirrer Hotplate

Compact design featuring continuously variable speed control with speed to approximately 2000 rpm, with an adequately powered motor and strong Alnico bar magnet. Choice of energy regulator or thermostat control (optional). Hotplate diameter approximately 125 mm, aluminium for good conductivity, PTFE coated (optional). Supplied complete with stainless steel retort rod. The unit is of mild steel body and finished with a bright polyester powder coating for durability

Overall dimensions: 140 mm H x 150 mm W x 240 mm U
Mass: 3 kg
Maximum Temp.: 350°C
Catalogue No.: MSHSO

Magnetic Stirrer

Low cost unit featuring powder coated zinc anneal steel construction with aluminium cover, variable speed control up to 2000 rpm, and strong Alnico bar magnet, supplied with stainless steel retort rod.

Overall dimension: 90 mm x 130 mm W x 150 mm U
Mass: 1.5kg
Catalogue No.: MS4

Heavy Duty Magnetic Stirrer

Mild steel chassis and heavy gauge aluminium cover powder coated in white polyester. Two Neodymium Boron Magnets driven by 1" stack motor ensures effective stirring action in heavy viscosity fluids. Solid state device gives smooth variable speed control up to 2000 rpm.

Overall dimension: 125 mm H x 200 mm W x 200 U
Mass: 2.5kg
Catalogue No.: MS5



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