



Furnace Technologies Pty Ltd

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Heavy Duty Magnetic Stirrers

Features

Heavy gauge mild steel chassis with stainless steel or heavy gauge aluminium cover powder coated in white polyester. Solid state device gives smooth variable speed control to approximately 1500 rpm. Speed control dial has ten divisions for easy setting and reproducibility.

Two super strong Neodymium Iron Boron magnets driven by 1" stack ball bearing shaded pole motor ensures effective stirring action in heavy viscosity fluids, or large volumes. Available in three sizes.

Specifications

Catalogue No. M85

Overall dimensions: 105 mm H x 200 mm W x 200 mm D
Mass: 2.5 kg
Recommended follower size: 30-50 mm
Recommended stir volume: 500 ml to 5000 ml

Catalogue No. MS6

Overall dimensions: 125 mm H x 250 mm W x 250 mm D
Mass: 3 kg
Recommended follower size: 50-70 mm
Recommended stir volume: 1L to 10L

Catalogue No. MS7

Overall dimensions: 125 mm H x 300 mm W x 300 mm D
Mass: 3.5 kg
Recommended follower size: 60-80 mm
Recommended stir volume: 2L to 2

