



- Suits Flasks Up To 20 Litres
- Stainless Steel Construction
- Quiet Operation
- 300-1,900 RPM Speed Adjustable
- Very Powerful DC Motor
- Unparalleled Reliability

### For Large Containers

Designed to accommodate flasks and bottles up to 20 litres, the MS10 is perfect for those larger applications requiring powerful stirring including mixing of viscous liquids. The MS10 features a 310mm platform, quiet operation and smooth speed control up to 1900 RPM.



### SPECIFICATIONS

MS10	
Mixing action	Vortex using PTFE coated stirring bar (not supplied)
Capacity	Flasks and bottles up to 20 Litres
Speed range	300 - 1,900 RPM
Speed control type	Solid state analogue
Motor and drive type	High torque DC motor with direct drive
Power input	240VAC/40 Watts
Overall dimensions	W300 X D350 X H90 mm
Nett weight	4.5 kg

The MS10 features a stainless steel case which is powder-coated for added resistance to chemical spills and is easily wiped clean when required. A non-slip mat ensure flasks are held in place securely whilst mixing.

Applications include dissolving solids in liquids, stirring of volatile solutions, as well as other general Microbiology and Biochemistry applications that require light agitation or vigorous churning.

A high-torque DC motor provides more than enough power to mix thicker solutions making it a suitable tool for every lab workstation. The MS10's proven track record and powerful mixing make it ideal for a wide range of applications, day in, day out.

The MS10 was first introduced in 1995, and the hundreds of units still in operation today are testament to it's reliability.

### YOU MAY ALSO LIKE

#### MS8 - Small Magnetic Stirrer

The MS8 is a compact magnetic stirrer capable of mixing up to 2L bottles or flasks as well as more viscous fluids at up to 2400 RPM.



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