

TSL

Scientific Instrument Private Limited

MAGNETIC STIRRERS

• APPLICATION

- GMP MODEL: Full body and top made of stainless steel.
- It has complete body & top platform made of Stainless Steel.
- A heavy duty PMDC motor imparts a higher initial torque for smooth and vibration free start at lower speeds as well as at higher speeds.
- Variable Speed of upto 1200 RPM is controlled through a stepless speed controller.
- For heated magnetic stirrers the electrical/heat energy is controller through a simmerstat.
- To work on 220/230 Volts AC Supply.

• TECHNICAL SPECIFICATION AND FEATURES

MODEL	PLATE DIMENSIONS (INCH)	CAPACITY
TSL-MS-	16"x6"	2.0 ltrs.
TSL-MS-	28"x8"	5.0 ltrs.
TSL-MS-	210"x10"	10.0 ltrs.



ISO 9001:2015

IEC 61010-1/ IEC 61326-1 Electrical Equipment Package & 2006/95/EC Low