



MSL 8 Digital

High Volume Magnetic Stirrer

Be Assured. Choose MSL Series



Safety, Resistance and Reliability.

- Clear digital display to accurately set up the desired working conditions
- Gentle start and low speed stirring to protect your sample
- Brushless motor ensures premium power and long life span for up to 8L volume
- Resistant stainless steel cover allowing easy visualization of particles and color changes
- Constant stirring from 40 to 1500 rpm with SpeedServo technology
- MSL 8 Digital remains cold during continuous stirring
- Integral timer and programmable auto-reverse of the stirring direction
- Safety Lock avoids possible unintentional changes
- Control panel is shielded from liquid spills
- The intermittent mode option enhances programming capabilities to match any application requirement



INSTRUMENT - CODE

MSL 8 Digital

100-240V/50-60Hz

F203A0510



TECHNICAL DATA

USER INTERFACE	Digital
MOTOR	Brushless Motor
PLATE MATERIAL	Stainless steel
STIRRING VOLUME (H ₂ O)	Up to 8 L
STIRRING SPEED RANGE	40-1500 rpm
SPEED ACCURACY	10 rpm
SPEED CONTROL	Digital
TORQUE COMPENSATION	SpeedServo™
TIMER	Yes
AUTO-REVERSE	Yes
LOCK FUNCTION	Yes
INTERMITTENT MODE	Yes
AUTOMATIC SHUT DOWN	Yes, after 10 sec
DIMENSION (WXHXD)	168x60x183 mm
PERMISSIBLE AMBIENT TEMPERATURE	5-40°C
POWER INPUT	5 W
WEIGHT	0.95 Kg



We reserve the right to make technical alterations
We do not assume liability for errors in printing, typing or transmission

VELP Official Partner

DESIGNED AND MANUFACTURED IN ITALY



ITALY - HQ
Via Stazione 16
20865 Usmate (MB) Italy
Tel. +39 039 628811
velpitalia@velp.com

INDIA
velpindia@velp.com

USA
155 Keyland Court, Bohemia
NY 11716 - U.S.
Tel. +1 631 573 6002
velpusa@velp.com

CHINA
Xinlong Rd Building 28, Lane 1333
Shanghai city - China
Tel. +86 18616509163
velpchina@velp.com