



# 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
- Integraltimer and programmable auto-reverse of the stirring direction
- Safety Lock avoids possible unintentional changes
- Controlpanel 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 <sub>2</sub> 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



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