

## Magnetic stirrer mod. MSL 8

### up to 1500 rpm - up to 8 liters

**MSL 8** is the large volume magnetic stirrer designed to ensure the best stirring performance for **multiple laboratory applications** .

- Preparation of buffer solutions
- Preparation of buffer solutions and WFI (Water for Injection) in the pharmaceutical sector
- Preparation of samples for buffer solutions for dissolution processes
- Vaccine production
- Cell cultures and tissue cultures
- Applications with nalgene and glass drums
- The brushless motor ensures continuous operation for high volumes at any speed
- Mixes up to **8 liters of volume** (H2O)
- Speed range from **40 to 1500 rpm**
- **SpeedServo TM** technology maintains constant speed
- A delicate start to protect the sample
- The control panel is protected against liquid spills
- Durable stainless steel cover
- Designed to last and backed by a **3-year warranty**



Accessories on request:

- Magnetic stir bar 6x35 mm
- Magnetic stir bar 8x40 mm

### Technical data

Interface: Analog

Structure:	metal with epoxy paint; stainless steel top
Stirring system:	Brushless motor
Feedback:	SpeedServo technology
Dimensions (LxHxP):	168x60x183 mm
Weight:	0.95 Kg
Power:	4.5 W
<b>PERFORMANCE</b>	
Speed:	40 rpm - 1500 rpm
Speed Accuracy:	10 rpm
Speed Adjustment:	Analog
Working temperature:	5-40 ° C
Stirring capacity (H2O):	8 liters

Code	Description
V1203513	Magnetic stirrer mod. MSL 8 up to 1500 rpm - up to 8 liters