



Magnetic Stirrer
Model: ADL-MS3, MS4, MS6, MS7, MS9

ADL-MS3



ADL-MS4



ADL-MS6



ADL-MS9



Technical Parameters

	ADL-MS3	ADL-MS4	ADL-MS6	ADL-MS9
Max stirring capacity(H ₂ O)	3x2L	4x2L	6x2L	9x2L
Display type	LED	LED	LED	LED
Speed range	50 - 1500	50 - 1500	50 - 1500	50 - 1500
Stirrer bar length	20-60mm	20-60mm	20-60mm	20-60mm
Plate material	Stainless steel + silicone anti-slip mat	Stainless steel + silicone anti-slip mat	Stainless steel + silicone anti-slip mat	Stainless steel + silicone anti-slip mat
intermittent mode	Y	Y	Y	Y
Allowable ambient temperature and humidity	5 - 35 °C / 80%	5 - 35 °C / 80%	5 - 35 °C / 80%	5 - 35 °C / 80%
Plate size (mm)	180x450	325x305	325x450	470x450
Product dimension(WxDxH : mm)	180x560x67	325x415x67	325x560x67	470x560x67
Protection grade DIN EN6052 9	IP32	IP32	IP32	IP32
Power voltage	24VDC	24VDC	24VDC	24VDC

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Magnetic Stirrer Model: ADL-MS3, MS4, MS6, MS7, MS9

ADL-MS7-Digital



Technical Parameters

Max stirring capacity (H2O)	20L
Motor output	9w
Stirring direction	Clockwise / Counterclockwise
Display type	LCD
Speed range	50 - 1700
Heating power(W)	1000
Stirrer bar length	20-60mm
Temperature unit	°C
Temperature range (plate)	RT- 550
Outer temperature sensor	PT1000
Adjustable safe temp. range(°C)	100 - 650
Plate material	Ceramic
intermittent mode	Y
Timing function	Y
Allowable ambient temperature and humidity	5 - 40 °C / 80%
Communication interface	RS 485
Plate size(mm)	180x180
Product size (WxDxH : mm)	224x349x108
Protection grade DIN EN6052 9	IP21
Power voltage	220-230V 50/60 Hz

ADL-MS7-Digital

Max stirring capacity (H2O)	20L
Motor output	9w
Stirring direction	Clockwise / Counterclockwise
Display type	LCD
Speed range	50 - 1700
Heating power(W)	1000
Stirrer bar length	20-60mm
Temperature unit	°C
Temperature range (plate)	RT- 550
Outer temperature sensor	PT1000
Adjustable safe temp. range(°C)	100 - 650
Plate material	Ceramic
intermittent mode	Y
Timing function	Y
Allowable ambient temperature and humidity	5 - 40 °C / 80%
Communication interface	RS 485
Plate size(mm)	180x180
Product size (WxDxH : mm)	224x349x108
Protection grade DIN EN6052 9	IP21
Power voltage	220-230V 50/60 Hz

ADL-MS



multi-position hotplate magnetic stirrer can achieve asynchronous operation, making experiments more efficient and convenient



High-performance magnets, high temperature resistance, corrosion resistance, strong magnetic field, strong stirring force



Digital display of actual speed; knob to set parameters, convenient to operate.



Using brushless DC motor, low noise, long life and high efficiency

The multi-position magnetic stirrer is an experimental instrument with multiple magnetic stirring position at the same time. Each position can independently set the speed, making each mixing experiment more flexible and greatly improve experimental efficiency and space utilization. !
Widely used in petroleum, chemical, biological and pharmaceutical.

**Technical Data Subject to change without notice.*

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AdLab is a globally recognized brand specializing in the manufacturing and supply of high-quality laboratory equipment and textile testing instruments. With over 15 years of experience, we are committed to delivering precision-engineered solutions that meet the needs of industries such as textiles, pharmaceuticals, research laboratories, and educational institutions. Our products are designed to enhance efficiency, accuracy, and reliability in scientific and industrial applications.

Our Skill

At AdLab, we combine expertise in precision engineering with advanced laboratory technology to create innovative and reliable testing instruments. Our team of skilled professionals continuously works on improving product designs, integrating the latest advancements in technology, and ensuring compliance with international quality standards. With a strong focus on research and development, we provide customized solutions that cater to the unique needs of our customers worldwide.

Our Products

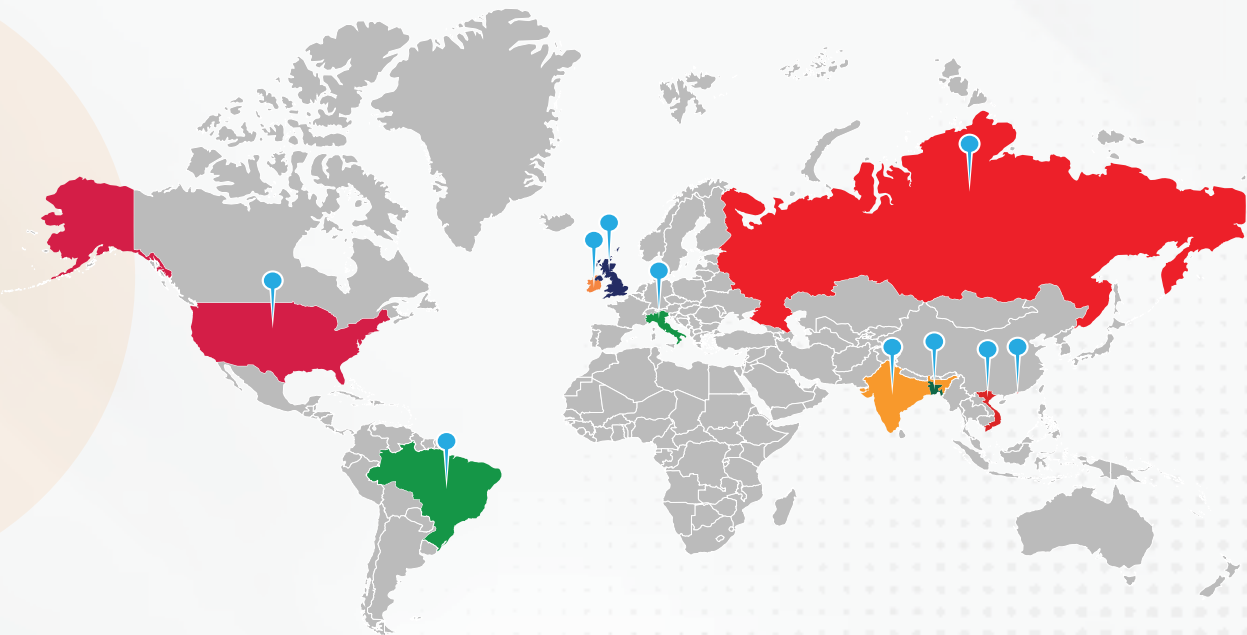
AdLab offers a wide range of high-quality laboratory and textile testing instruments, including Yarn & Fiber Testing Instruments, Laboratory Fume Hood Chambers, Ovens & Incubators, Water Baths, Textile Testing Instruments, Dyeing & Finishing Machines, Ceramic Testing, Tensile Testing, Washers & Dryers, Needle Detectors, and In-House Testing Equipment. Designed for precision and efficiency, our products ensure accurate testing and reliable performance across various industries.

Our Services

At AdLab, customer satisfaction is our top priority. We provide comprehensive support services to ensure the smooth operation of our equipment, including:

- ✓ 24/7 Technical Support Team – Our highly trained technical support team is available around the clock to assist with troubleshooting, maintenance, and operational guidance. Whether you need immediate assistance or expert advice, we are always ready to help.
- ✓ Installation & Training – We offer professional installation services and hands-on training to help users operate our equipment efficiently.
- ✓ Calibration & Maintenance – Regular calibration and maintenance services ensure that your laboratory instruments remain accurate and in optimal working condition.
- ✓ Customized Solutions – We provide tailored solutions to meet specific industry requirements, helping our clients achieve maximum efficiency in their operations.

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