

AccuPlate™ Analog Hot Plate Stirrer



- Precise control of temperature and stirring speeds
- Maximum hot temperature surface 380°C
- 5 liter stirring capacity
- Low profile design with 7" x 7" top plate

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Labnet's analog hot plate stirrers were developed to be safe and reliable, making them ideal for the Science and Education or Research markets. The 7" x 7" ceramic coated top plates have a maximum hot temperature surface rating of 380°C and provide an even heating surface. Each stirring model contains a powerful motor for precise stirring as well as a strong magnet to minimize stir bar decoupling.

Safety features include a hot top indicator lamp located on the extended control panel as well as a power switch conveniently positioned on the side of the unit. A built-in support rod holder with locking knob can accept the optional support rod.

SPECIFICATIONS					
Type		Magnetic Stirrer	Hot Plate Stirrer	Hot Plate	
Stirring	Speed	100 ~ 1500/RPM	100 ~ 1500/RPM	—	
	Capacity	100 mL - 5L	100 mL - 5L	—	
	Control	Electronic	Electronic	Electronic	
Watts		15W	695W	680W	
Dimensions (w x d x h)	Plate area	180 x 180 mm (7 x 7 in)			
	Overall	200 x 300 x 115 mm			
Electrical		110V 50/60 Hz			
		220V 50/60 Hz			
RPM (Max)		1,500 rpm	1,500 rpm		
Hot Plate Temperature (Max)		—	Up to 380° C	Up to 380° C	

ORDERING INFORMATION	
D0300	Analog Hot Plate, 120V
D0300-230V*	Analog Hot Plate, 230V
D0310	Analog Magnetic Stirrer, 120V
D0310-230V*	Analog Magnetic Stirrer, 230V
D0320	Analog Hot Plate Stirrer, 120V
D0320-230V*	Analog Hot Plate Stirrer, 230V
D0300-SR	Support Rod (included with D0300 & D0320)
* 230V product includes both EU and UK power cords	

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