ahn myLab®

Heated Magnetic Stirrer 1500 RPM
SM-05 | SM-10 | SM-15

Usage - chemical and pharma industry for mixing and / or heating liquids

Maximum Speed - adjustable speed ranging from 300 to 1500 RPM with an interval of 10 RPM

Multiple capacity options - 5, 10 or 15 flasks

Optimal heating process - heating up to 120°C with homogenous temperature distribution across the plate

Improved mixing - programmable pulse mode where the user can set the time from 30 to 99 seconds for changing the mixing direction

Time setting - ranging from 1 - 999 minutes / continuous operation feature

Operation-friendly design - rubber feet for optimal stability on the bench / waterproof surface which is easy to clean and protects the equipment from accidental spills



Ordering information

Description	Cat. No.
myLab® SM-05 5-plate Heated Magnetic Stirrer 1500 RPM	7-305-00-0
myLab® SM-10 10-plate Heated Magnetic Stirrer 1500 RPM	7-310-00-0
myLab® SM-15 15-plate Heated Magnetic Stirrer 1500 RPM	7-315-00-0

Optional accessories	Cat. No.
Magnetic stirring bar - PTFE coated, 25x8 mm	CRS-MAG

Specifications			
Number of stirring positions	5	10	15
Max. stirring quantity	400 mL per position		
Recommended stir bar length	25 mm		
Protection class	IP42		
Dimensions (WxDxH)	136x562x75 mm	196x565x75 mm	282x568x76 mm
Weight	3.0 kg	5.0 kg	7.0 kg

Delivery Package
1 pc. Heated Magnetic Stirrer 1500 RPM
1 pc. Power cord
1 pc. Reference stirrer bar
1 pc. Instruction manual
1 pc. Warranty card

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