



DAUERHAFT

**Reliable and durable technology
for your laboratory**



Magnetic stirrer

MULTI MAG D-5M / D-15M



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Magnetic stirrer

MULTI MAG D-5M & D-15M

MULTI MAG D-5M & D-15M is designed for precise control of stirring speed and temperature. This allows for a vigorous gentle mixing with speeds ranging from 300 to 1500 RPM.

This thermostated version can be used as a combination of stirrer and heater, or as a stirrer only, or as a heater with a temperature range of up to 120°C.

The unit has a programmable pulse mode that reverses the direction of rotation for better mixing results.



Stirrer D-5M



Display and interface



Stirrer D-15M

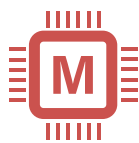
Main features



Brushless DC motor



Pulse mode programmable



Controller microprocessor



5/15 stirring of agitation



Separate display for RPM/time and temperature

Technical specifications

Specifications	MAG D-5M	MAG D-15M
Motor Type	BLDC	BLDC
Number of Stirring Positions	5	15
Stirring Quantity Maxn	400 ml per position	400 ml per position
Variable Speed	300-1500 RPM in steps of 10 RPM	300-1500 RPM in steps of 10 RPM
Heater Temperature Range	Ambient to 120° C	Ambient to 120° C
Run Time	1-999 mins & infinite	1-999 mins & infinite
Protection Class	IP 42	IP 42
Set-up Plate Material	Stainless steel plate with silicone sheet	Stainless steel plate with silicone sheet
Set-up Plate Dimensions	456 x 118 mm	460 x 264 mm
Weight	3 kg	7 kg
Pulse Mode	Programmable pulse mode – user can set time from 30 to 99 secs	Programmable pulse mode – user can set time from 30 to 99 secs

