

Hei-Mix S



- Stir quickly and efficiently with an extended speed range up to 2,200 rpm
- Space-saving unit for efficiently mixing sample sizes up to 5 liter. Small footprint of L 140 / W 126 /H 80 mm only and the top plate comes with a diameter of 104 mm
- Ideal for titrations due to white-colored top plate
- Long-lasting polyamide housing and PVDF top plate

Hei-MIX S - Key Facts

Analog / digital interface	-
Permissible ambient conditions	5 - 31 °C at 80 % rel. humidity 32 - 40 °C decreasing linearly up to max. 50 % rel. humidity
Weight	1.1 kg
Protection class DIN EN 60529	IP 21
Drive	Shaded pole motor
Display	-
Rotation speed range	0 - 2,200 rpm
Max. stirring capacity (H ₂ O)	5 l
Dimensions (l/w/h)	140 x 126 x 80
Speed accuracy	±5 %
Heating power	-
Hotplate temperature	-
Medium temperature, max.	40 °C
Accuracy temperature setting	-
External temperature sensor	-
Temperature accuracy with external temp. sensor	-
Sensor breakage protection	-
Temperature control	-
Temperature accuracy hotplate	-
Residual heat indicator	-
Safety circuit hotplate	-
Max. Load	6 kg
Power consumption	7 W
Plate diameter ø	104 mm
Plate material	PVDF

Operating Mode	continuous
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Smooth start	1
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