





Magnetic stirrer with heating and ceramic heating plate which offers excellent chemical resistance.

- Powerful motor for stirring quantities of up to 5 I (H2O)
- Fixed safety circuit of 550 °C
- Hot Top indicator >> hot surface warning to prevent burns!
- Exact temperature setting via digital display (LED)
- Digital error code display
- Elevated control panel for protection against leaking liquids

www.ika.com Subject to technical changes

IKA designed for scientists

Technical Data

tirring quantity max. per stirring position (H2O) [I]	5	
lotor rating output [W]	1.5	
irection of rotation	left	
peed control	scale 0 - 6	
peed range [rpm]	100 - 1500	
leat output [W]	250	
leating temperature range [°C]	50 - 500	
leat control	LED	
leating rate heating plate [K/min]	2.5	
ixed safety circuit [°C]	550	
et-up plate material	ceramic	
et-up plate dimensions [mm]	100 x 100	
imensions (W x H x D) [mm]	150 x 105 x 260	
/eight [kg]	3	
ermissible ambient temperature [°C]	5 - 40	
ermissible relative humidity [%]	80	
rotection class according to DIN EN 60529	IP 21	
'oltage [V]	230 / 120 / 100	
requency [Hz]	50/60	
ower input [W]	270	