

IKA C-MAG HS Digital Hotplate Stirrers Continued



Specifications	
Max Temp, °C	500
Heating Rate, K/min	5
Speed Range, RPM	100 - 1500
Speed Control	Scale 0 - 6

Code	Alt Ref	Description	Capacity, L	Heat Output, W	Plate Dims, mm	Dims, w x d x h, mm	Price
STI3408	0004240202	C-MAG HS 4 Digital	5	250	100 x 100	150 x 260 x 105	£751.00
STI3412	0003487002	C-MAG HS 7 Digital	10	1000	180 x 180	215 x 330 x 105	£767.00
STI3414	0004240402	C-MAG HS 10 Digital	15	1500	260 x 260	300 x 415 x 105	£1079.00



IKA RT Multiposition Hotplate Stirrers



Magnetic coil technology provides noiseless and consistent stirring on all positions. The surface temperature is infinitely adjustable up to 120°C, producing a maximum medium temperature of 70°C (depending on the used vessel). Speed remains constant, even when load changes.

- Homogeneous temperature distribution across the heating plate
- Adjustable reverse operation
- Eco mode for a low self warming of the surface
- Wear free magnetic coils
- Error code display
- Easy operation with touch keypad
- Suitable for continuous operation

Specifications	
Max Temp, °C	120
Speed Range, RPM	0 - 1000
Maximum Stirring Capacity, L	0.4 per position

Code	Alt Ref	Description	No. of Places	Heat Output, W	Plate Dims, mm	Dims, w x d x h, mm	Price
STI2296	0003690602	RT 5	5	175	110 x 495	120 x 610 x 60	£2771.00
STI2298	0003691102	RT 10	10	375	180 x 495	190 x 610 x 60	£3312.00
STI2900	0003692602	RT 15	15	580	270 x 495	280 x 610 x 60	£4194.00



IKA PT 1000.70 Temperature Sensor



Glass coated temperature sensor for work with aggressive media such as acid and alkaline solutions. Suitable for use with RCT basic, RET basic and C-MAG HS digital series. Borosilicate glass 3.3.

Code	Alt Ref	Measuring Range, °C	Immersion Depth, mm	Dims, h x Ø, mm	Price
STI2837	0003736000	-10 to 400	230	230 x 7	£178.00