

IKA Heated Stirrer Accessories

ETS-D5 Electronic Contact Thermometers

Electronic contact thermometer with three operating modes and optimised PID control. Ensures perfect temperature control without overshooting the set temperature, even in the case of quick heating.

- RESET function
- Includes stainless steel sensor H 62
- For all magnetic stirrers with contact thermometer bushing according to DIN 12878, class 2 (e.g. IKA, Heidolph and Corning with adapter AD-C1)



Code	Alt Ref	Measuring Range, °C	Resolution, K	Immersion Depth, mm	Dims, w x d x h, mm	Price
ST12832	3378000	-50 to 450	0.1	200	82 x 22 x 83	£506.00

PT 1000.70 Temperature Sensor Glass-Coated

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.

- Stainless steel probe tube
- Borosilicate 3.3 glass coating
- 1m cable
- DIN 45322 connection



Code	Alt Ref	Measuring Range, °C	Immersion Depth, mm	Dims, h x Ø, mm	Price
ST12837	3736000	-10 to 400	230	230 x 7	£200.00

Stuart Overhead Stirrers

Model	SS10	SS20
Speed Range, RPM		100 - 2000
Max. Viscosity, mPas	10000	20000
Torque at Chuck, Ncm	15	27
Chuck Range, Ø, mm		1.5 - 13
Hollow Shaft, Ø, mm	No	3 - 8
Dims, w x d x h, mm	85 x 175 x 230	85 x 195 x 230
Weight, kg	2.7	3.2

SS10 General Purpose Overhead Stirrer

Easy to use general purpose overhead stirrer suitable for day to day laboratory use with aqueous and low viscosity liquids such as light oils, up to 15L. With good speed control and overload protection usually found in more advanced models, the SS10 represents excellent value for money.

- Used with volumes up to 15L
- Aqueous to low viscosity liquids
- Keyless chuck
- Quiet running

Code	Alt Ref	Description	Price
ST12331	SS10	Overhead stirrer, general purpose	£755.00

