

TQC Digital Hotplate Stirrer, incl. temperature probe

VF8800

Datasheet

Product description TQC Hotplate Stirrer with external temperature probe, support rod and clamp.

The ceramic coated hotplate has a high chemical/Acid resistance. The Jog-Shuttle switch (Turn + Push) eases setting heat (up to 380°C), stirring speed (80-1500 RPM) and time. The illuminated display shows these values, and they can be stored in the memory of the TQC Hotplate Stirrer. The temperature is adjustable in 0,5°C steps., stirring speed in 5 RPM steps. TQC Hotplate Stirrer has a capacity of 20 liter.

The end of a run or probe failure is indicated with an acoustic signal. The TQC Hotplate Stirrer is protected against overheating and overload.



Standard delivery Digital hotplate magnetic stirrer, Power supply curt, operation manual, display scratch cover, clamp + sensor holder, PT100 temperature sensor, stand rod.

Technical data	Plate size	180 x 180 mm
	Stirring Capacity (H ₂ O)	Max 20 Lit.
	Temp. Range	Max 380°C
	Stirring speed	80 – 1500 RPM
	Display	Digital LCD Display (Temp., Timer, RPM and Power bar-graph)
	Power supply	AC 220 / 230 V, 50/60 Hz
Dimension W x D x H mm	206 x 307 x 99	
Weight (kg)	3.3	

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