

Professional Touch Hotplates, Stirrers & Hotplate-Stirrers



Specifications

Top Plate Dimensions	7 x 7" (17.8 x 17.8cm)
Top Plate Material	Ceramic
Temperature Range	Ambient +5°C to 500°C
Temperature Stability*	± 1%
Speed Range	60 to 1600rpm
Speed Stability	± 2%
Timer	1 minute to 99 hours, 59 minutes
Maximum Capacity (H ₂ O)	2500mL
Overall Dimensions (L x W x H)	14.8 x 9.9 x 4.3" (37.6 x 25 x 10.9cm)
Ship Weight	12lbs (5.4kg)

* Plate control below 100°C ± 2°C. Environmental and sample conditions permitting.



984TA7CSTTSUSC

Professional Touch Hotplates

Description	Top Plate Material	Electrical (50/60 Hz)	Part Number
7 x 7" (17.8 x 17.8cm) Touch Hotplate with NIST Traceable Certificate	Ceramic	120V 7.9 amps 950 watts	984TA7CHPTSUSC
7 x 7" (17.8 x 17.8cm) Touch Hotplate with NIST Traceable Certificate	Ceramic	230V 4.4 amps 1000 watts	984TA7CHPTSEUC

Professional Touch Stirrers

Description	Top Plate Material	Electrical (50/60 Hz)	Part Number
7 x 7" (17.8 x 17.8cm) Touch Stirrer with NIST Traceable Certificate	Ceramic	120V 0.4 amps 50 watts	984TA7CSTTSUSC
7 x 7" (17.8 x 17.8cm) Touch Stirrer with NIST Traceable Certificate	Ceramic	230V 0.2 amps 50 watts	984TA7CSTTSEUC

Professional Touch Hotplate-Stirrers

Description	Top Plate Material	Electrical (50/60 Hz)	Part Number
7 x 7" (17.8 x 17.8cm) Touch Hotplate-Stirrer with NIST Traceable Certificate	Ceramic	120V 8.3 amps 1000 watts	984TA7CHSTSUSC
7 x 7" (17.8 x 17.8cm) Touch Hotplate-Stirrer with NIST Traceable Certificate	Ceramic	230V 4.6 amps 1050 watts	984TA7CHSTSEUC