

750D Heater/Circulator

This benchtop, all-purpose, precision heater/circulator is designed expressly for use with Agilent dissolution and drug release apparatus. It monitors and self regulates water bath temperature using a remote thermistor which is placed in the water bath.



To learn more about Dissolution Testing, visit us at www.agilent.com/lifesciences/ dissolution

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750 Specifications

Altitude	0 - 2000 m (0 - 6562 ft.)
Temperature	5 to 40 °C
Humidity (non-condensing)	Not more than 80% RH
Voltage requirements	115 V / 60 Hz 230 V / 50 Hz
Current requirements	115 V—15 Amp 230 V—8 Amp
Fuse requirements	Internal circuit breaker, 15 Amp Internal circuit breaker, 8 Amp
Maximum flow rate	11.36 L/min (3 G/min)
Temperature range	Ambient +5 to 55 °C
Accuracy	± 0.1 °C
Dimensions	Height: 19.7 cm (7.75 in.) Width: 18.42 cm (7.25 in.) Depth: 38.74 cm (15.25 in.)
Equipment weight	4.6 kg (10 lbs.)

Ordering Information

Product Description	Part Number
750D heater/circulator, 115V	65-3000
750D heater/circulator, 230V	65-3100

