

Technical Information

Performance Specifications

Working Temperature: Ambient +5°C to 100°C
(ambient +10° to 212°F) 60°C
(140°F) without cover

Temperature Uniformity: $\pm 0.2^{\circ}\text{C}$ @ 37°C ($\pm 0.4^{\circ}\text{F}$ @ 98.6°F)

Temperature Stability: $\pm 0.1^{\circ}\text{C}$ ($\pm 0.2^{\circ}\text{F}$)

Reservoir Size	Reservoir Dimensions (L x W x D)	Heater Wattage	Electrical Requirements	
			120 V, 60 Hz	220-240 V, 50/60 Hz
2 liter	3.9 x 4.3 x 6" 9.9 x 10.9 x 15.2 cm	120	WBE02, WBE02**1* 1.1 A	WBE02, WBE02**2* 0.5 A
5 liter	5 x 10.8 x 6" 12.7 x 27.4 x 15.2 cm	360	WBE05, WBE05**1* 3.3 A	WBE05, WBE05**2* 1.6 A
10 liter	10.6 x 11.6 x 6" 26.9 x 29.5 x 15.2 cm	1000	WBE10, WBE10**1* 8.6 A	WBE10, WBE10**2* 4.5 A
20 liter	9.5 x 17 x 6" 24.1 x 43.2 x 15.2 cm	1400	WBE20, WBE20**1* 12.0 A	WBE20, WBE20**2* 6.0 A
28 liter	9.5 x 17 x 8" 24.1 x 43.2 x 20.3 cm	1400	WBE28, WBE28**1* 12.0 A	WBE28, WBE28**2* 6.0 A

Environmental Conditions Indoor use only
Maximum Altitude: Operating 2000 meters
Ambient: Relative Humidity: 5° to 40°C (41° to 104°F)
80%, non-condensing

Installation Category: II
Pollution Degree 2