



Circulating Water Bath Selection Guide

		Refrigeration/Heating Circulating Water Baths					Heating Circulating Water Baths				Immersion Circulators (Thermostats)
Series		9000	9100	9500	9700	9600	8000	8100	8200	8300	7000
Capacity		6 Liters		13 Liters		28 Liters	6 Liters	13 Liters	28 Liters		28 Liters Maximum
Maximum Temperature ^(1,2)		200°C				150°C	200°C	150°C			200°C
Minimum Temperature ⁽¹⁾		-20°C		-30°C	-40°C	-25°C	Ambient +5°C				Ambient +5°C
Cooling Capacity @ +20°C		200 watts		660 watts	680 watts	700 watts	–	–	–	–	–
Model (by Controller Type) See reverse for features	<i>Programmable</i>	9012	9112	9512	9712	9612	8012	8112	8212	–	7312
	<i>Advanced Digital</i>	9002	9102	9502	9702	9602	8002	8102	8202	–	–
	<i>Standard Digital</i>	9006	9106	9506	9706	9606	8006	8106	8206	8306	7306
	<i>Basic</i>	–	912	–	–	–	812	–	–	–	712
Working Access (L x W x H)		13.3 x 13.3 x 14 cm 5.25 x 5.25 x 5.5 in		14 x 28 x 15.2 cm 6 x 11 x 5.5 in		26 x 26 x 26 cm 10.25 x 10.25 x 10.25 in	13.3 x 13.3 x 14 cm 5.25 x 5.25 x 5.5 in	13.3 x 21.6 x 19.7 cm 5.25 x 8.5 x 7.75 in	30.8 x 26.4 x 20.3 cm 12.13 x 10.38 x 8 in	27.3 x 29.8 x 20.3 cm 10.25 x 11.75 x 8 in.	N/A
Unique Characteristics		Low-Profile to -20°C	Space-Saving to -20°C ⁽⁴⁾	Low Temp to -30°C	Very Low Temp to -40°C	Large-Access Reservoir to -25°C	Compact ⁽⁴⁾	Mid-Size Reservoir ⁽⁴⁾	Large-Access Reservoir ⁽⁴⁾	Optimized for Coliform Testing ⁽⁴⁾	Reservoir Optional ⁽⁴⁾

¹Maximum temperature is controller dependent; see Controller Features on reverse.

²Immersion circulator's maximum temperature is dependent on fluid volume.

³Minimum temperature is shown with no external heat load.

⁴For 100V operation, consult PolyScience.

Specifications subject to change without notice.



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