

Open Tank Circulating Baths

Stainless Steel Open Tank Circulating Baths

Capacity	6 Liter	10 Liter	20 Liter	28 Liter
Maximum Temperature ¹	150°C	150°C	150°C	150°C
Minimum Temperature ²	Ambient +10°C	Ambient +10°C	Ambient +10°C	Ambient +10°C
Working Access (L x W x D)	3.9 x 4.3 x 6 in 10 x 11 x 15.2 cm	3.9 x 10.1 x 6 in 9.9 x 25.5 x 15.2 cm	10.4 x 9 x 6 in 26.4 x 22.8 x 15.2 cm	10.1 x 8.4 x 8 in 25.7 x 21.4 x 20.3 cm
Tank Material	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel
Advanced Programmable	AP06S150	AP10S150	AP20S150	AP28S150
Advanced Digital	AD06S150	AD10S150	AD20S150	AD28S150
MX	MX06S135	MX10S135	MX20S135	MX28S135



Polycarbonate Open Tank Circulating Baths

Capacity	8 Liter	11 Liter	14 Liter	17 Liter	23 Liter	28 Liter
Maximum Temperature ¹	85°C	85°C	85°C	85°C	85°C	85°C
Minimum Temperature ²	Ambient +10°C	Ambient +10°C	Ambient +10°C	Ambient +10°C	Ambient +10°C	Ambient +10°C
Working Access (L x W x D)	4.1 x 6.1 x 8 in 10.5 x 15.6 x 20.3 cm	8.3 x 6.1 x 8 in 21 x 15.6 x 20.3 cm	12.4 x 6.1 x 8 in 31.4 x 15.6 x 20.3 cm	4.1 x 12 x 8 in 10.5 x 30.5 x 20.3 cm	8.3 x 12 x 8 in 21 x 30.5 x 20.3 cm	12.4 x 12 x 8 in 31.5 x 30.5 x 20.3 cm
Tank Material	Polycarbonate	Polycarbonate	Polycarbonate	Polycarbonate	Polycarbonate	Polycarbonate
Drain				•	•	•
Advanced Programmable	AP08P100	AP11P100	AP14P100	AP17P100	AP23P100	AP28P100
MX	MX08P100	MX11P100	MX14P100	MX17P100	MX23P100	MX28P100



MX Immersion Circulator

Capacity	Up to 28 Liters	
Maximum Temperature ¹	135°C	
Minimum Temperature ²	Ambient +10°C	
Temperature Stability	±0.07°C	
Electrical Configurations	120V, 60Hz	240V, 50Hz
Maximum Pressure psi (kPa)	1.8 (12.4)	1.5 (10.3)
Maximum Flow Rate gpm (L/min)	3.4 (12.8)	2.8 (10.6)



1. Maximum temperature is dependent on tank material. Immersion Circulator's maximum temperature is dependent on fluid volume.
2. Minimum temperature is shown with no external heat load.

13 Liter Refrigerated Open Bath

- Continuous cooling to 0°C
- Designed to run at maximum cooling; requires heated thermostat for temperature control
- Ideal for applications where bath temperatures at or below ambient are required

Working Temperature	0° to 150°C	
Reservoir Size	13 Liter	
Tank Material	Stainless Steel	
Electrical Configurations	120V, 60Hz, 13A	240V, 50Hz, 7A
Cooling Capacity @ 20° C	400W	330W
10° C	270W	225W
0° C	90W	75W
Working Access (L x W x D)	9 x 11.75 x 7.75 in (22.9 x 29.8 x 19.7 cm)	
Overall Dimensions (L x W x H)	13.5 x 22 x 10 in (34.3 x 55.9 x 25.4 cm)	

