

Bath / Circulator

Thermostatic Water Bath



Features:

- * Stainless steel inner chamber and upper cover.
- * Adopt new design structure, which could avoid the leakage of steam.
- * PID microprocessor controller, LED display.
- * With universal fixture for SY-1L4H and SY-1L6H.

Technical Parameters:

Model	SY-1L1H	SY-1L2H	SY-1L4H	SY-1L6H	SY-2L4H	SY-2L6H	SY-2L8H
Capacity	3L	7L	13L	20L	15L	23L	24L
Temp. Range	RT.-100°C						
Temp. Fluctuation	±0.5°C						
Temp. Accuracy	≤±1°C						
Time Range	0-999min						
Power	300W	500W	1000W	1500W	1000W	1500W	2000W
Power Supply	AC110/220V±10%, 50/60Hz						
Internal Size(mm)	140*150*150	300*150*150	600*180*120	900*180*120	320*300*150	500*300*150	620*320*120
External Size(mm)	270*180*190	320*180*210	770*310*170	1100*310*170	340*320*210	500*320*210	750*360*160
Packing Size(mm)	320*230*220	410*220*310	820*330*250	1150*330*250	410*390*310	590*390*310	830*460*250
Net Weight(kg)	2	4	10	13	6.5	9	12
Gross Weight(kg)	3	5	11	14.5	7.5	10	13

Transparent Water Bath



Features:

- * Adopt new design structure, effectively prevent leakage of steam.
- * All made of transparent acrylic sheet, can clearly see objects that are heated.
- * High precision intelligent temperature control, digital display with high brightness.

Technical Parameters:

Model	SY-6L	SY-8L	SY-20L
Capacity	6L	8L	20L
Temp. Range	RT-100°C		
Temp. Fluctuation	0.5°C		
Temp. Accuracy	≤±1°C		
Tube Rack	1 pc, Height: 20mm, Diameter: 12.5mm		
Consumption	600W	1000W	1500W
Power Supply	AC110/220V±10%, 50/60Hz		
Internal Size(mm)	270*120*150	270*120*150	480*270*150
Packing Size(mm)	410*275*310	470*315*310	680*375*310
Net Weight(kg)	6	7.5	13
Gross Weight(kg)	6.8	8.5	15