

Firstek Scientific

Bath Cooling Circulator



- CFC free refrigerants
- All units capable of heating and refrigeration applications
- Safety: Over temperature cut-out with thermal fuse

Specifications:

MODEL	B401L/B401H	B402L/B402H	B403L/B403H
Temperature			
Working range	-20°C ~ 100°C / 0°C ~ 100°C	-20°C ~ 100°C / 0°C ~ 100°C	-20°C ~ 100°C / 0°C ~ 100°C
Stability	± 0.1°C	± 0.1°C	± 0.1°C
Setting & readout	Digital	Digital	Digital
Heater	1KW	1KW	1.5KW
Cooling Capacity (at 20°C)	600 Kcal/hr	750 Kcal/hr	1500 Kcal/hr
Stirring	By built-in Circulating Pump		
Pumping flow	7 Liters/min. 0.2Kg/cm ²		
Dimension			
Lid opening	W11.5xD10cm	W15xD15cm	W20xD23cm
Reservoir	W16xD28xH15cm	W21xD31xH17cm	W22xD41xH22cm
Capacity	6.7 Liters	11.7 Liters	20 Liters
Overall	W27xD43xH57cm	W30.5xD46.5xH60cm	W33xD56xH75cm(含輪子)
Power source	110/220V 60/50Hz 14/7A	110/220V 60/50Hz 14/7A	220V 60/50Hz 8A