

LOW TEMPERATURE CIRCULATOR BAC026-62



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P.I.D temperature controller provides accurate and reliable temperature control

Large LCD display screen and interface provides for user-friendly operation

Preset On/Off function

Independent circulating pump switch for easy starting/stopping the cycle

Easy to set Adjustable Timer. (1 minute to 5,999 minutes)

Maintenance-free operation with easy to clean surface

Both heater and bath chamber are made of corrosion-resistant stainless steel

No angle in bath chamber, easy to clean. Uniquely designed heating method can up to 80 °C

Programming setting function with 7 periods and 9 steps for each period, which means. There are 63 programmable steps in total



SPECIFICATIONS

Model	BAC026-62
Capacity	62 L
Temperature range	-20 - 80°C
Temperature accuracy	±0.5°C
Cooling capacity at 10°C	4000 W
Refrigerant	R410A
Security features	Delay, leakage, overcurrent, overvoltage
Total power	4300 W
Power requirements	AC 220 V / 50 HZ
Pump power	550
Pump flow max.	30 L / min
Maximum head	25 m
Inlet/Outlet pipe diameter	Φ12 mm
Weight	126
Liquid storage	52
Noise level	≤75
Dimension	560Wx845Dx850H mm

LABSTAC

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