

AL03-10-230 Refrigerated and Heating Circulator



Features

- Compact Refrigerated and Heating Circulator for internal and external temperature applications
- Perfectly suitable for temperature applications to samples, electrophoresis chambers, refractometers, etc.
- Low noise cooling system
- Easy draining through integrated drain tap
- Bright LED temperature display with 0.1°C resolution
- State of the art PID Temperature Controller
- Including essential safety elements such as low level and over-temperature protection according to IEC 61010-2-010
- Powerful pressure pump for high temperature stability throughout the bath
- Perfectly suitable for silicon oil, water and water-glycol mixtures
- Robust design for 24/7 operation

Technical Specification

Class III Refrigerated and Heating Circulator -12 to +100°C, 4.5 litre bath, at attractive price

Size (litre)	4.5
Temperature °C	-12/+100C
Control Panel	Digital
Bath Volume max. Litre	4.5
Bath Work Area (WxL/D) (mm)	150*160/130
Heating Perf. (KW)	2.0 kW
Refrigerant	R134a
Pump Pressure bar	0.3 at 0l
Pump Flow L/min.	14l/min at 0bar
Voltage (V) (~10%) 50/60Hz	230
Width (mm)	205
Length (mm)	385
Height (mm)	565
Colour	Cream white
Weight (empty)(kg)	23