



RECIRCULATING CHILLER



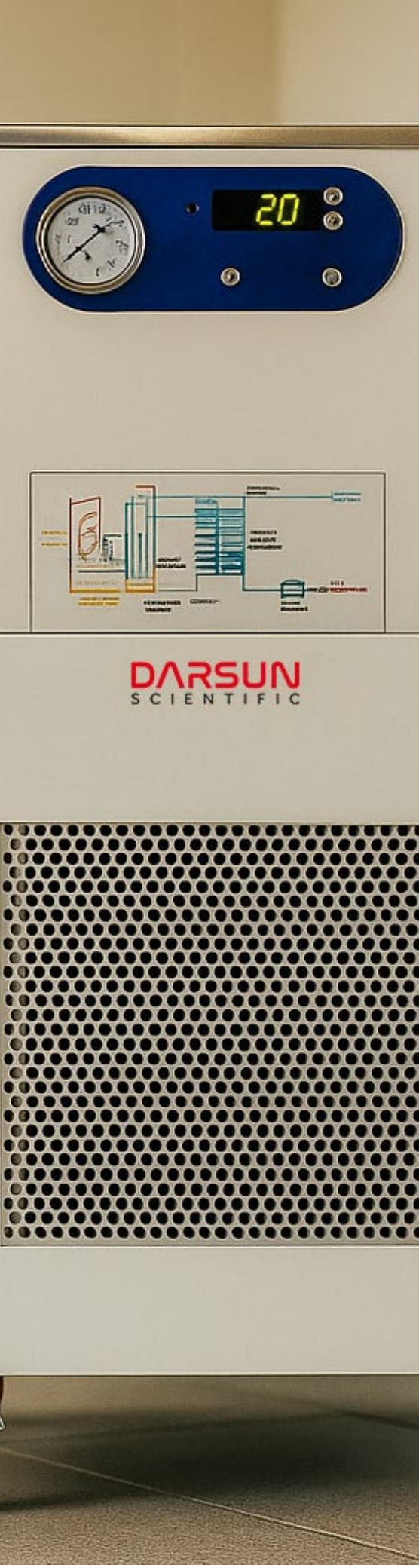
India Office

16 S/F B/S, T-Block Extn.
Jain Colony Part-2 Uttam Nagar,
New Delhi-110059
info@darsunscientific.in
(+91) 9999136670, 7835864003

Australia Headquarters

21b Lawler Drive, Oran Park, NSW,
2570, Australia
info@darsunscientific.com
+61-283135514, 430583632

DarsunScientific



Darsun Scientific RECIRCULATING CHILLER

DS-SB-10-40



MODEL NO		DS-SB-10-40
Capacity		10 Liter
Temperature range		-40°C ~ RT
Constant Temp		± 0.5°C
Operating environment		The environment temperature: 0-50°C Relative humidity: 45-85 RH% Barometric pressure: 86-106 Kpa
Optional power		220V/50HZ
Show temperature setting way		Digital Settings for keys, LED Digital display (smallest unit: 0.1°C)
Temperature sensor graduation		PT100
Set way		Materials temperature control mode
Cooling Capacity	-10°C	1650 W
	-20°C	1074 W
	-30°C	700 W
	-40°C	420 W
Refrigerating Unit	Power	1000 W
	Electric Current	4.5 AW
	Refrigerant	R404A
Circulating Pump	Power	100 W
	Flow	20L /min
	Lift	6M
Outer Loop Interface		Ø14 mm, brass ball valve
Inner Diameter and Height		Ø220*250 mm
Dimension (mm)		480*360*700
Shell Material		Cold rolled steel painting
Insulating Pipe		2 branch (2000mm*)
Valve		1 set
Operating manual		1 set