

RECIRCULATING CHILLER WATER COOLED LTCHI10-10



RECIRCULATING CHILLER WATER COOLED LTCHI10-10

LTCHI10-10 RECIRCULATING CHILLER WATER COOLED

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



SPECIFICATIONS

Model	LTCHI10-10
Storage tank maximum capacity	20 L
Temperature range	-20-20°C
Ambient temperature range	+5-30°C
Temperature accuracy	±2°C
Cooling capacity at 20°C	3.52 Kw
Cooling capacity at 0°C	2.96 Kw
Cooling capacity at -20°C	1.3 Kw
Refrigerant	R404A
Security features	Delay, leakage, overcurrent, overvoltage
Total power	3300 W
Power requirements	AC220 V ± 10% / 50 HZ
Pump flow max.	17 L/min
Maximum head	2.5 m
Inlet/Outlet pipe diameter	Φ20
Noise level	≤55
Liquid tank opening / depth	Φ300x300 mm
Dimensions	430Wx600Dx840H mm

LABTARE

Labtare Analytical Instruments

Email: info@labtare.com | Website: labtare.com