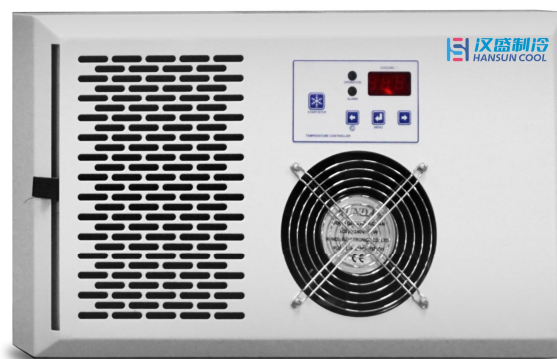


Industrial Water Chiller

INDUSTRIAL CABINET AIR CONDITIONER

HCL005L1-02C(ME)



Technical Parameters

HCL005L1-02C(ME)

Optical Parameters

Cooling Capacity (W)	500 (Internal circulation temp 35°C, ambient temp 35°C)
Refrigerant	R134a
Type of Cooling	Air cooling

Electric Parameters

Power Supply	220V / 1PH / 50Hz
Rated Power(W)	290
Rated Current(A)	1.4
Power Pin Definition	L: Live wire; N: Neutral wire; PE: Ground wire
Signal Pin Definition	Pins 1 and 2: Alarm output

Chilled Water Parameters

Temp Range(°C)	10~40
Temp Control Accuracy(°C)	± 2.5
Maxair volume (m³/h)	Internal circulation: 160 / external circulation: 340
High/Low Temp Alarm(°C)	+40 / +5

Operating Environment Requirements

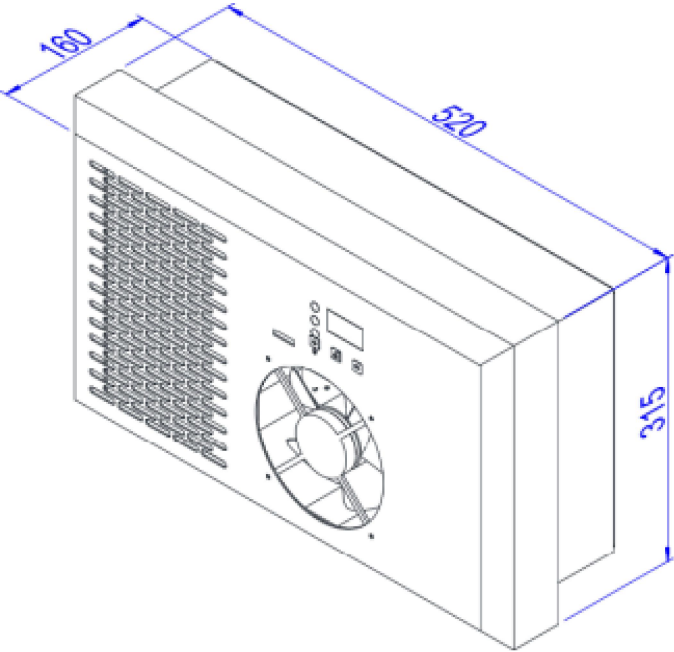
Temperature Range(°C)	10~40
Relative Humidity(%)	≤ 85

Size and Weight

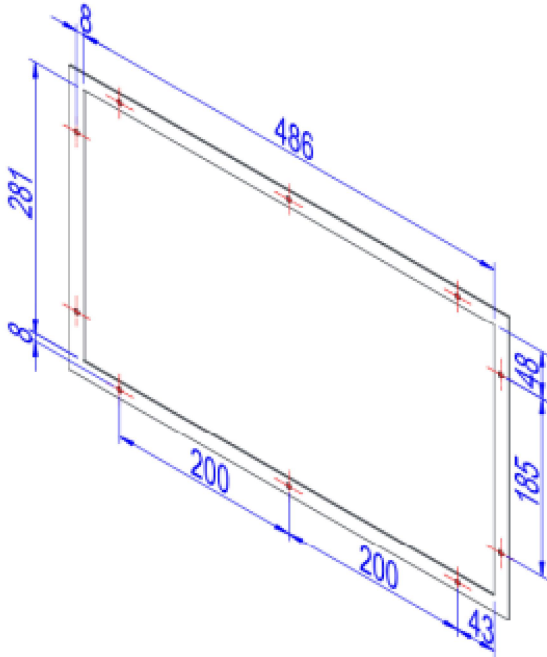
Size L*W*H(mm)	520×160×315
Refrigerant	17.5
Running Noise(dB)	60

► All specifications are typical data and subject to change without notice due to product improvements.

Chiller Dimensions (mm)



Appearance



Mounting Hole