

# AIR COOLED CHILLER CHI21-159



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Air cooled chiller absorb heat from process water, and the heat is then transferred to the air around the chiller unit. Air cooled chiller require less maintenance.

Used in Laboratory, Pharmaceutical, Chemical, Laser.

Also known as Laboratory Air Cooled Chiller.

## CHI21-159 AIR COOLED CHILLER

It adopts single-stage vapor compression circuit and has compressor overload protection, pump overload protection, reverse phase and lack of phase warning, anti-icing protection, high and low pressure protection and other devices.

The machine has stable performance and long life.

It can cool down quickly, and the temperature is stable to meet customer requirements.

This series of products mainly work on the principle of cold and heat exchange.

It is suitable for the cooling field in modern industry and is not affected by the ambient temperature.

It is an indispensable configuration device.



## SPECIFICATIONS

Model	CHI21-159
Freezing capacity	
kw	159.9 kw
Compressor	
Power	10hpx6
Condensor(Water Chiller)	
Type	Air cooling
Pump	
Power kw	10 hp
Flow rate	680 l/min
Weight	1560 kg

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