

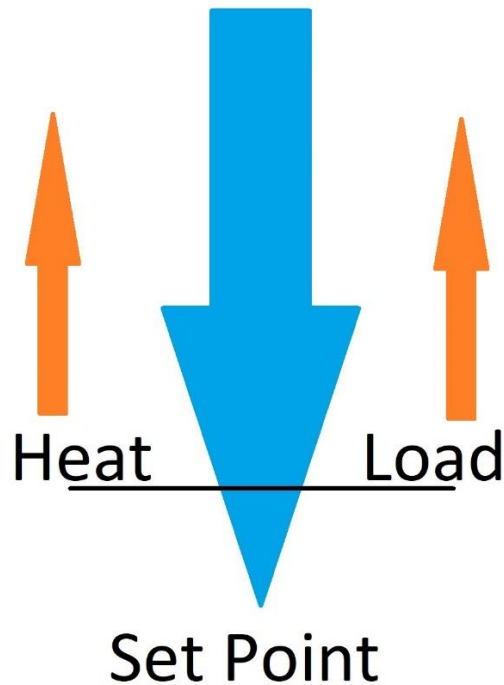
# How to choose a chiller for your process.

## Standard Chiller:

This type of chiller will cool to the set point then stop the compressor.

It is best for cooling loops that do not require precision. Instead opting for a low cost solution to cool devices that have a high heat load.

This load must not change.

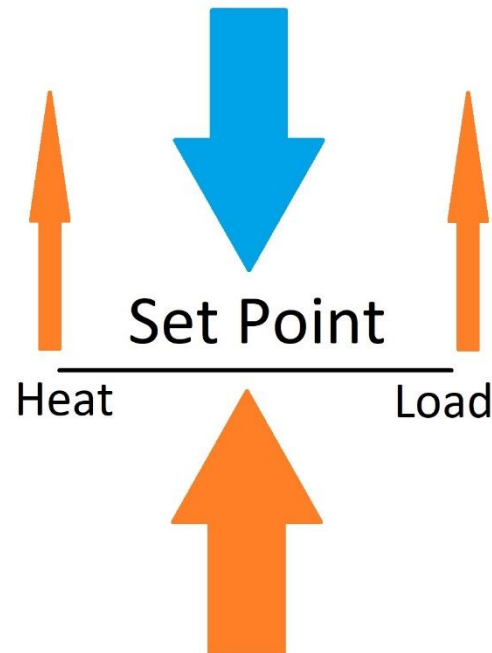


## Heater Chiller:

A heater chiller combines the standard chiller with a heater.

Having a both allows this type of chiller maintain the set temperature with a high degree of accuracy.

This load can change over time and the unit will compensate.



## PLC Chiller:

Programmable Logic Controller

The unit will cool or not based on the programed steps and cycles over time.

It also has an option for static control to operate like a standard chiller.

This load can change over time and the unit will compensate. But, this unit does not have a heater. Precision when warming is not achievable.

