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cooling capacity—
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Capacity
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Star Delta Starter

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COP and KW per

Ton Water chiller

working process

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Chiller Evaporator

Pressure Sensor

Selection Pump

CALCULATIONS,

Flow rate, RPM,

Pressure, Power,

Diameter Cooling

Capacity or Heat

Load of Cooling

Tower How to

calculate air flow

velocity in CFM for

AHU/CSU/FCU/PAH

U/VAHU ||

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Chiller Flow Rate
Calculation - What
is not Taught in
School! - HVAC
Design Air Cooled
Chiller \u0026amp;
Water Cooled

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process

engineering How to

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~~| Water cooled |~~

~~HVAC | Basic | Tamil~~

~~| Lohisya media~~

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Chiller Capacity

Derate Factors The

Chiller Selector

calculates the

derated capacity of

a chiller using a

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that applies to the rated capacity.

Derating Percent =
 $100 - (100 -$

Current Derating
Percent) x Rate

Factor. A Rate

Factor accounts for
previous

occurrences of the
Derate Now

command and is
defined as.

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~~Chiller Capacity~~

~~Derate Factors~~

Read PDF Chiller

Capacity Derate

Factors Chiller

Capacity Derate

Factors As ambient

temperature

increases, the

cooling capacity

decreases.

Referencing the

example above,

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Derate Factors
Changing from 68°F to 95°F ambient results in a 15% derating of the cooling capacity. If the cooling capacity were calculated at a higher ambient temperature of 113°F, there ...

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Chiller Capacity

Derate Factors
The Chiller Selector calculates the derated capacity of a chiller using a Derating Percent that applies to the rated capacity.

Derating Percent =
 $100 - (100 -$
Current Derating
Percent) x Rate
Factor. A Rate
Factor accounts for
previous

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~~Derate Factors~~

Derate Now

command and is defined as. Rate Factor = Current Percent Load / 101

~~Derating a chiller
Johnson Controls
LIT-12011575 ...~~

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As ambient

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temperature increases, the cooling capacity decreases.

Referencing the example above, changing from 68°F to 95°F ambient results in a 15% derating of the cooling capacity. If the cooling capacity were calculated at a

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higher ambient
temperature of
113°F, there would
be an ...

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SUBTRACT 2%
(approximately) to
the required
nominal tonnage
for every F degree
above 50°F.

Example: If you
need an LWT of
40°F, specify a
chiller that has
20% (10 X 2%)

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more capacity than if your LWT was 50°F. Likewise, if your LWT is higher, say 60°F, you could specify a chiller with 20% less capacity.

~~How to Manually
Calculate Chiller
Capacity for Your~~

...

If the cooling

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Capacity were calculated at a higher ambient temperature of 113°F, there would be an additional 10% derating. Inversely, when ambient temperatures are lower, the conditions at the refrigeration condenser are

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more favorable.
This allows for reduced head pressure and increased efficiency in the refrigeration circuit, thereby increasing the available cooling capacity.

~~Water Chiller Sizing
—What You Need to~~

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~~Know | Parker~~ ~~Derate Factors~~ ~~Hannifin~~

chilling abilities is reduced by 20%. This means the chiller with a 10 ton capacity for chilling water will have a capacity between 8 tons and 9.3 tons with 40% PG. Most American Chillers have heat

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exchangers large enough to handle 30% PG without loss of capacity due to our "value-added" engineering practices. We can

~~Glycol Correction Factors—American Chillers and Cooling ...~~

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