
Industrial Refrigeration

Posted by Aziz - 2011/02/11 11:04

Hi all,

I am currently working on Industrial Refrigeration project. Would appreciate if somebody could help me on the following topics:

1. Difference between air cooler & air cooled condenser
2. Price of different capacity i.e. TR of Reciprocating & Screw type compressor
3. Price of different capacity i.e. TR of air cooler & air cooled compressor
4. Any case study related to set-up of refrigeration system for industrial application

Thanks in advance

Regards,
Abdul
(aziabdul@gmail.com)

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Re:Industrial Refrigeration

Posted by confianzys - 2011/07/18 08:39

hi friend,

The design air temperature is not exactly the maximum air temperature during the year. Many air-cooled heat exchanger designers recommend that the design air temperature is the one that is only exceeded 2% of the days of the year.

From

Rupesh Shukla
www.confianzys.com

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Re:Industrial Refrigeration

Posted by confianzys - 2011/07/18 08:44

hi,

industrial refrigeration systems for cold storage, process cooling, water chilling, individual quick freezing or IQF systems, and have the capability to interface with flash freezing systems such as cryogenic freezing and nitrogen immersion systems.

From

Rupesh Shukla
www.confianzys.com

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