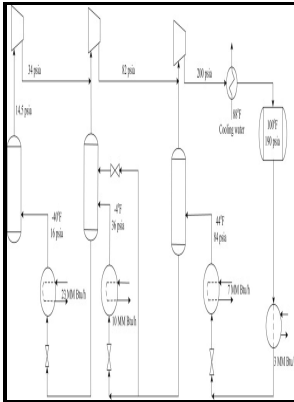


Refrigeration principles, practices, and performance

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Description: -

- Refrigeration and refrigerating machinery/Refrigeration principles, practices, and performance

-Refrigeration principles, practices, and performance

Notes: Includes index.

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The volume of a liquid will be affected by a change in its temperature; but, since it is practically impossible to compress liquids, the volume is not affected by change in pressure.

Evaporative cooler

Despite the lower temperature, evaporative cooling is suitable for similar climates to Salt Lake City. Such units also serve the purpose of pressurizing the aircraft.

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Let us further assume that the thermometer in the ice block indicates a temperature of 20 deg F. STATIONARY BLADE DIVIDER BLOCK ROTARY COMPRESSOR In the stationary blade system, a sliding blade in the cylinder housing separates the low-pressure vapor from the high-pressure vapor.

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Power required to compress this amount of gas does not do any useful work and represents a loss factor in compressor operation. Thus adequate suction line velocity is especially important in low-temperature evaporators.

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