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process of treating and
distributing air to control
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The heart of the air cycle
air conditioning system is
the refrigeration turbine
unit, also known as the air
cycle machine (ACM). It is

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Design
Comprised of a compressor that is driven by a turbine on a common shaft. System air flows from the primary heat exchanger into the compressor side of the ACM. As the air is compressed, its temperature rises.

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