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Fundamentals of propulsion 5 limit of very slow motion and under the unattainable limit of full energy recovery, the energy needed to move between equipotential locations would tend to zero.

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As discussed in Chapters 1 to 3, the purpose of the turbine is to extract energy from the fluid to drive the compressive devices. The actual operation of the turbine is in some respects similar to, but opposite that, of the compressor. That is, energy is extracted from the fluid and the pressure and temperature drop through the turbine.

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