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Student Inquiries |

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(CO₂) at 1 bar, 300 K
enters a compressor
operating at steady
state and is
compressed
adiabatically to an exit
state of 10 bar, 520 K.
The CO₂ is modeled as
an ideal gas, and
kinetic and potential
energy effects are

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negligible. For the compressor, determine (a) the work input, in kJ per kg of CO₂ flowing, (b) the rate of entropy production, in kJ/K per kg of CO₂ flowing, and (c) the isentropic compressor efficiency.

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