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Solution: $\dot{Q} = n \dot{q} = 100 \times 400 = 40000 \text{ kJ/h} = 666.7 \text{ kJ/min}$
 $dE_{air} / dt = \dot{Q} = m_{air} C_v dT_{air} / dt$
 $m_{air} = PV/RT = 101 \times 1500 / (0.287 \times 300) = 1759.6 \text{ kg}$
 $dT_{air} / dt = \dot{Q} / m C_v = 666.7 / (1759.6 \times 0.717) = 0.53^\circ\text{C/min}$
Sonntag, Borgnakke and van Wylen 5.119 A piston/cylinder of cross sectional area 0.01 m² maintains constant pressure.

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