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Solution: $37.63 \text{ kJ} - 32 \text{ kJ} = 0.63 \text{ kJ}$ a. $\text{Eff} = \frac{0.63 \text{ kJ}}{1.0 \text{ kJ}} \times 100 = 63\%$
 $\text{Eff} = \frac{0.63 \text{ kJ}}{1.0 \text{ kJ}} \times 100 = 63\%$
b. $32 \text{ kJ} + 14.692 \text{ kJ} = 46.692 \text{ kJ}$ (3730 in) $\text{Eff} = \frac{0.63 \text{ kJ}}{46.692 \text{ kJ}} \times 100 = 1.35\%$
c. $\text{Eff} = \frac{0.63 \text{ kJ}}{46.692 \text{ kJ}} \times 100 = 1.35\%$

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Start with the steady flow equation, deleting energy terms which are irrelevant. Solution: No heat transfer; $Q=0$ $h=778$ ft Chapter 2 Solution manual of Thermodynamics By hipolito ... Download Thermodynamics By Hipolito Sta Maria Solution book pdf free download link or read online here in PDF. Page 7/23.

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