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The maximum heat that can be removed from the cold reservoir is given by Input power  $\times$  coefficient of performance  $746 \text{ W} \times 3.45 = 640 \text{ W} = 640 \text{ J s}^{-1}$  hp If the heat leak is greater than this value, the temperature in the refrigerator will rise.  $= 0.25 \text{ hp} \times$

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