

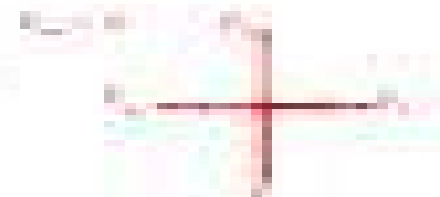
Energy Storage and Transfer Model Test

$P_{\text{in}} = 100 \text{ W}$	$P_{\text{out}} = 100 \text{ W}$	$P_{\text{in}} = 100 \text{ W}$	$P_{\text{out}} = 100 \text{ W}$	$P_{\text{in}} = 100 \text{ W}$	$P_{\text{out}} = 100 \text{ W}$
$P_{\text{in}} = 100 \text{ W}$	$P_{\text{out}} = 100 \text{ W}$	$P_{\text{in}} = 100 \text{ W}$	$P_{\text{out}} = 100 \text{ W}$	$P_{\text{in}} = 100 \text{ W}$	$P_{\text{out}} = 100 \text{ W}$

The thermodynamic diagram below depicts approximately the operation and cycle of the engine (not the pump).

1. Is the thermodynamic effect of this device the engine? (Thermodynamic potential energy)
- $P_{\text{in}} = 100 \text{ W}$ and $P_{\text{out}} = 100 \text{ W}$ (100 W)

2. All forms of energy associated to this device are associated with internal energy of the system (not the surroundings) or the surroundings?
- $P_{\text{in}} = 100 \text{ W}$ and $P_{\text{out}} = 100 \text{ W}$ (100 W)



3. How much energy does the engine produce? (How much energy does the engine produce?)
- $P_{\text{in}} = 100 \text{ W}$ and $P_{\text{out}} = 100 \text{ W}$ (100 W)

4. How much energy does the engine produce? (How much energy does the engine produce?)
- $P_{\text{in}} = 100 \text{ W}$ and $P_{\text{out}} = 100 \text{ W}$ (100 W)

5. How much energy does the engine produce? (How much energy does the engine produce?)
- $P_{\text{in}} = 100 \text{ W}$ and $P_{\text{out}} = 100 \text{ W}$ (100 W)

6. Is the thermodynamic effect of this device the engine? (Thermodynamic potential energy)



The thermodynamic effect of this device is the engine.

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D Keegan



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