Complete the table below on the basis of conservation of energy principle for a closed system.

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| Qin, kJ | Wout, kJ | E1 , kJ | E2 , kJ | m, kg | e2-e1, kJ/kg |
| 350 |  | 1020 | 860 | 3 |  |
| 350 | 130 | 550 |  | 5 |  |
|  | 260 | 600 |  | 2 | 150 |
| -500 |  | 1400 | 900 | 7 |  |
|  | -50 | 1000 |  | 3 | -200 |