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 166.64 kWs/kg Hence mass flow required = $20 \times 10^3 \times 120.019 \text{ kg/sec}$ $166.64 \times 10^3 = 20 \times 10^3 \times 120.019 \text{ kg/sec}$ $166.64 \times 10^3 = 20 \times 10^3 \times 120.019 \text{ kg/sec}$ $166.64 \times 10^3 = 20 \times 10^3 \times 120.019 \text{ kg/sec}$

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