

# 1kWh small solar container outdoor power





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[a washing machine connected to a 220v generator draws a](#)

a washing machine connected to a 220v generator draws a current of 10 A . Then what is the power of the washing machine? If it is used for 6 hours in a day - 61789720

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[Calculate the number of Joules in 1KWh.](#)

Click here:point\_up\_2:to get an answer to your question :writing\_hand:calculate the number of joules in 1kwh

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[Define 1 KWh. Give the relation between 1 kWh and Joule.](#)

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[1 kwh is equal to how many units.](#)

Answer: 1 unit Explanation: One kilowatt-hour (kWh) is equal to one unit of electricity. So, 1 kWh = 1 unit. In most countries, electricity consumption is measured and ...

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1 kWh = \_\_\_\_\_ J.

An electric heater is rated 2200 VA, 220V. If the heater is operated for 1 hour, calculate the energy consumed: (i) in kWh (ii) in J

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1 kWh is equal to 3.6 times  $10^6$  MJ 3.6 times  $10^5$  MJ 3.6 ...

In the video, they said that 1kwh is equal to  $3.6 \times 10^9$  J But, in the question and answer, they said that 1 kwh =  $3.6 \times 10^6$  J. So, Please tell me which is correct?

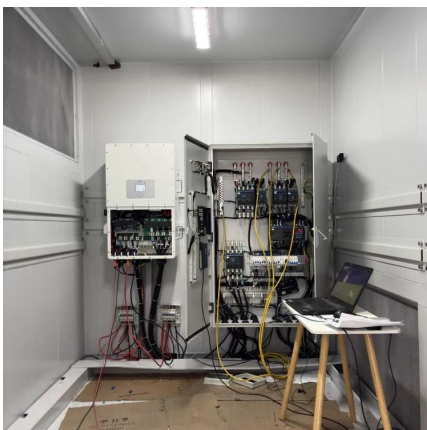
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Derive the relation between kilowatt hour and joule.

Answer:  $1 \text{ kWh} = 3.6 \times 10^6 \text{ J}$  Explanation: We know,  $1 \text{ kW} = 1000 \text{ W}$   $1 \text{ hr} = 60 \times 60$  seconds Therefore,  $1 \text{ kWh} = 1000 \text{ Watt} \times (60 \times 60) \text{ seconds}$   $1 \text{ kWh} = 10^3 \text{ W} \times 3600 \text{ s}$   $1 \text{ kWh} = \dots$

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