

# Translations: Remorque génératrice solaire - Système électrique/25/en

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- i** How to know the power of a device?
  - Look on the manual or the tag on the device itself. If you only have the voltage U (In Volts, V) and the intensity I (In Amps, A), you can calculate it:  $P=U \times I$
  - Get a Wattmeter (~10.73 \$USD). It is connected between the socket and the device and tells you precisely its power.

{{Warning | Certain devices do not consume the same quantity of energy all the time. For example, even if a refrigerator is permanently plugged in, it does not consume energy until the interior temperature passes a certain level.