

Domestic Appliances

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Look around your home for some of the domestic appliances which use electricity.

1. Look at the information on the rating plate of each appliance (a metal plate or sticker looking like the one in the picture).
2. Fill in the information in the table below. (Leave blanks for the values which are not given.)
 - If the voltage says 220 V–240 V, write down 230 V.
 - If there are a range of power values (in W), write down the largest.



3. Find out what kind of fuse is in the plug (this might be written on the plug, you might be able to see the fuse, or you might have to carefully take the plug apart—ask permission first!) Write this in the fuse column (it ought to be 3 A, 5 A or 13 A).

Appliance	Power / W	Voltage / V	Current / A	Fuse rating / A
CD Player	14	230	—	3



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