

92A. Electricity Picture and Labels Pack suitable for KS1 & KS2

Electricity Posters

12 Electricity Poster (A4 size)

LOW QUALITY SAMPLES

Ovens and microwaves **heat** our food.

cookers

Even gas cookers need electricity or they won't turn the gas on!

microwave oven



Fridges and freezers use electricity to keep our food and drinks **cool**.

Many smaller **appliances** also use electricity.

vacuum cleaner

fridge

food mixer

freezer



The electricity that leaves the **power station** is very powerful. The **cables** that carry it to our homes are very **dangerous**. They are carried high above the ground by **pylons** and then travel underground to our homes.

Watch out for signs like these!



Small appliances get the **power** they need from **batteries**. When the appliance is switched on, the **energy** stored inside the battery is turned into **electrical energy** so that it will work. Mobile phones have a battery but they need **mains electricity** too!



This clock needs a battery or the hands wouldn't **move** round!

Can you see where the battery goes?



Bulbs and buzzers need electricity to work. To get electricity they need to be **connected** to batteries by wires.

Connecting them together makes a **circuit**. Parts of a circuit are called **components**.

