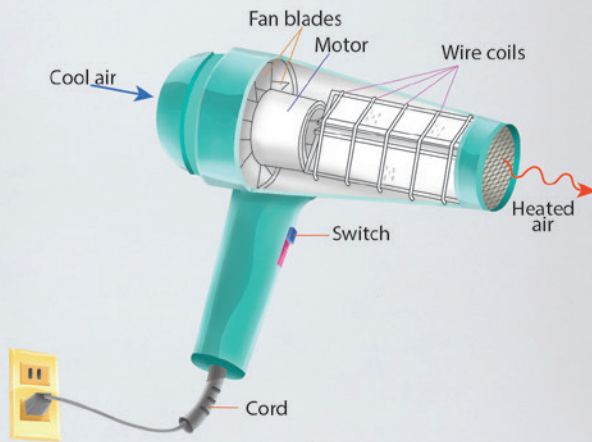




The Blow Dryer

1. A blow dryer is useful to dry your hair.
2. When electrical energy is supplied to a motor inside the blow dryer, the motor spins a fan.



3. The electrical energy also passes through the thin wire coil of the element, and the element heats up.
4. The movement of the fan draws air through the intake of the blow dryer and pushes it out of the barrel.
5. The holes in the inlet are covered by a safety screen that prevents other objects (such as your hair) from being sucked into the blow dryer.
6. When the airflow generated by the fan travels over the heating element, the air heats up, and you have to wait until the blow dryer is at an adequate temperature in order for you to use it.

1. According to the text, decide if the statements are true or false. Correct the false statements.

a. The main function of a blow dryer is to wash the dishes.

b. The blow dryer works with electric energy.

c. The holes in the inlet allow dirt and hair clips be sucked into the blow dryer.

d. If the airflow travels over the heating element, the blow dryer is ready to use.
