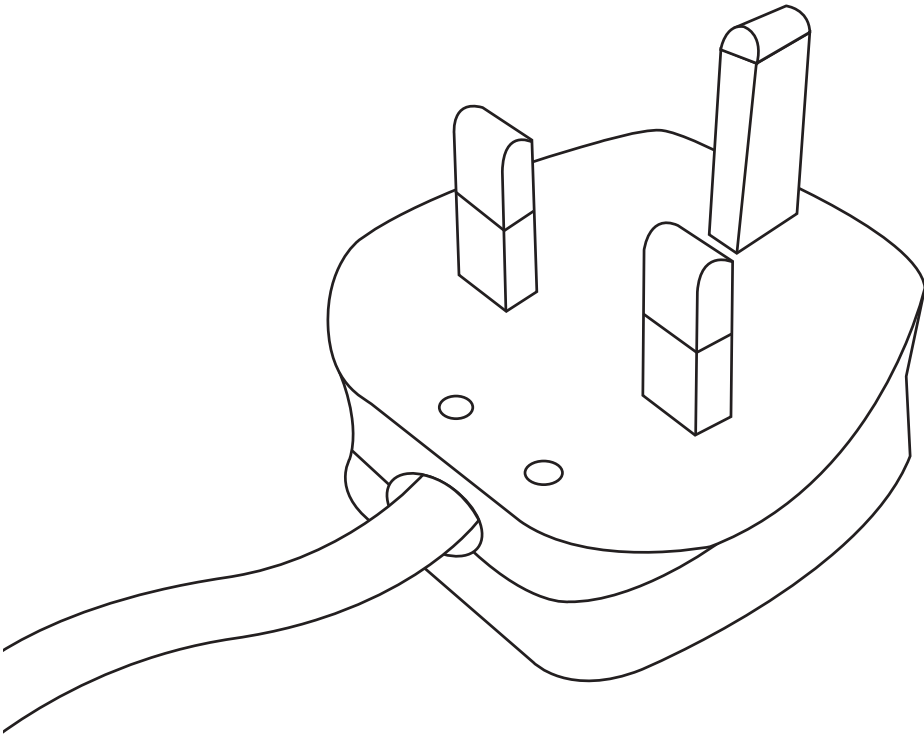


The real cost of electricity...

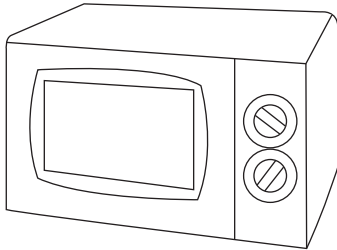


We run appliances every day in our homes, often with no idea how much they are costing us. Use this handy guide to learn more about how much power you are really using and how much money you can save. (All costs are approximate.)

**Remember to switch appliances off.
If you use less, you spend less.
A-rated appliances cost less to run!**

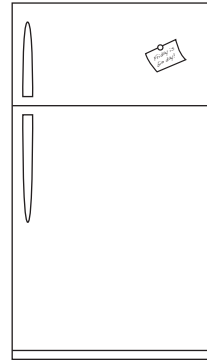
**For more energy saving advice,
contact Northwards' Energy Advisor
Naila on 0161 203 2480.**

Microwave



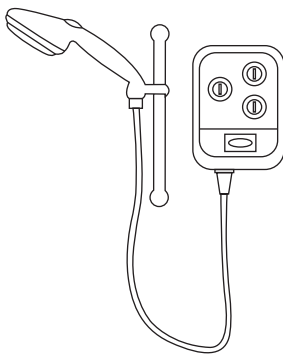
Power rating = 800 Watts
Running cost: 1p (5 minutes)

Fridge Freezer



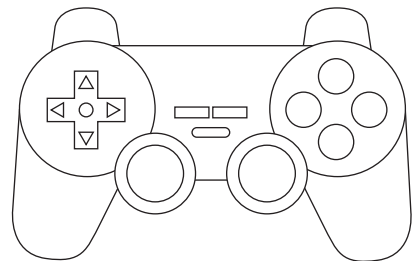
Power rating = 200-400 Watts
Running cost: 0.7p (per hour)

Electric Shower



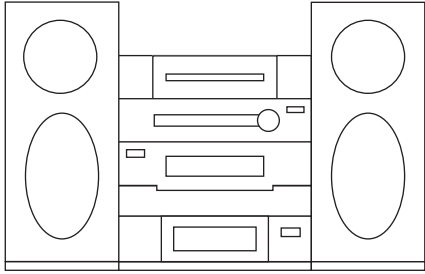
Power rating = 9000 Watts
Running cost: 32p (15 minutes)

Console



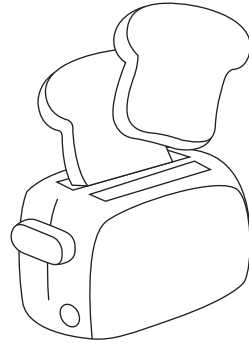
Power rating = 230 Watts
Running cost: 3p (per hour)

Stereo



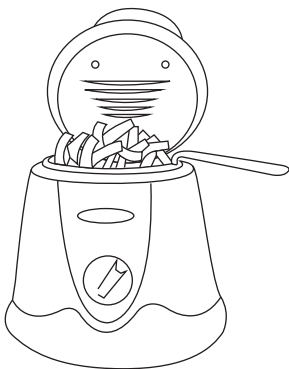
Power rating = 12 Watts
Running cost: 0.18p (per hour)

Toaster



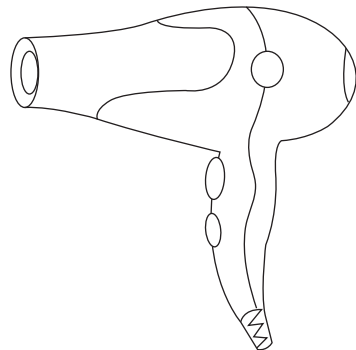
Power rating = 1000 Watts
Running cost: 1p (3 minutes)

Deep Fat Fryer



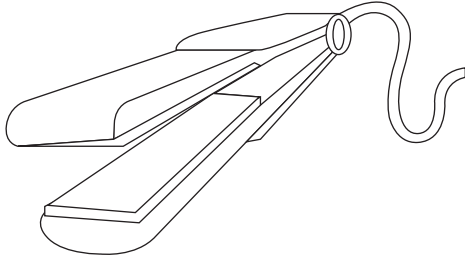
Power rating = 1800 Watts
Running cost: 6.3p (15 minutes)

Hair Dryer



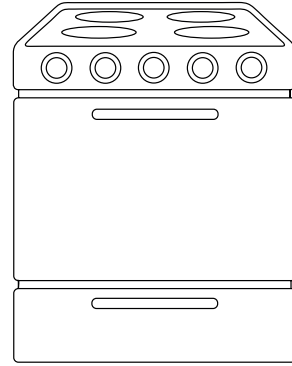
Power rating = 1000 Watts
Running cost: 3.5p (15 minutes)

Hair Straighteners



Power rating = 35 Watts
Running cost: 0.1p (15 minutes)

Electric Cooker with Oven



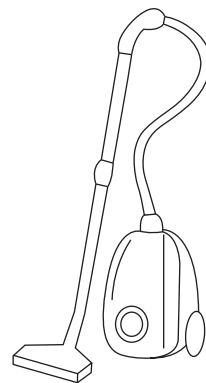
Power rating = 1500-2400 Watts
Running cost: 24p (per hour)

Laptop



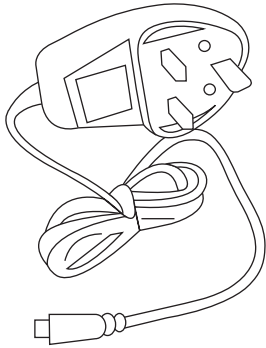
Power rating = 75 Watts
Running cost: 1p (per hour)

Vacuum Cleaner



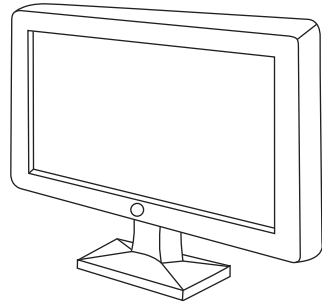
Power rating = 1500 Watts
Running cost: 21p (per hour)

Phone Charger



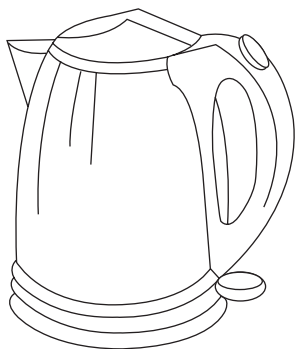
Power rating = 2 Watts
Running cost: 0.02p (per hour)

TV (32inch LED)



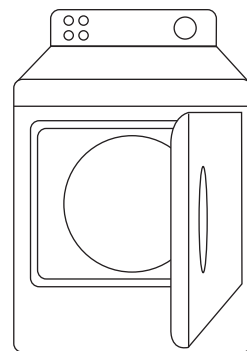
Power rating = 15 Watts
Running cost: 0.21p (per hour)

Kettle



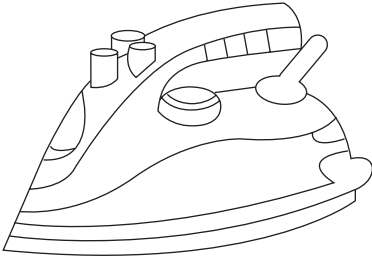
Power rating = 2200 Watts
Running cost: 1p (2 minutes)
or 2.3p (5 minutes)

Tumble Dryer



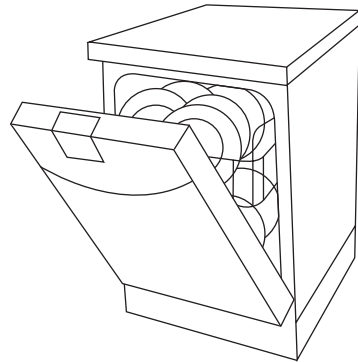
Power rating = 2400 Watts
Running cost: 34p (per hour)

Iron



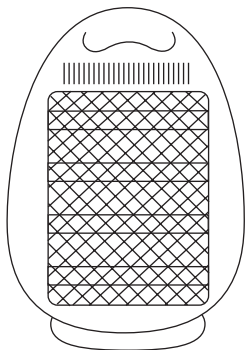
Power rating = 1500 Watts
Running cost: 21p (per hour)

Dishwasher



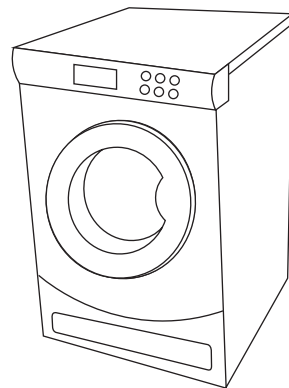
Power rating = 2400 Watts
Running cost: 34p (per hour)

Electric Heater



Power rating = 3000 Watts
Running cost: 32p (per hour)

Washing Machine



Power rating = 700 Watts
Running cost: 10p (per hour)

