

Be smart with your home appliances and save energy and money

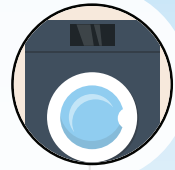
✔ Reduce your energy bills ✔ Make your home more comfortable ✔ Help save our environment

Upgrade to a front loader washing machine

Use around half the water and energy of a top loader, **saving at least \$36 a year.**

Switch to a cold wash

Save at least \$35 a year for efficient front loaders and **over \$75 a year** for inefficient top loaders.



Install an efficient shower head

Save up to \$93 per person per year on water heating.

Upgrade to an energy efficient dryer

Use half the energy as an inefficient dryer, **saving up to \$56 a year.**



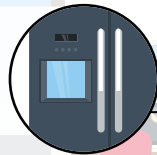
Set your air conditioner at 23-26°C in summer and 18-21°C in winter

Increasing the temperature by 1° in summer or reducing it by 1° in winter can **cut your air con's energy use by 10%.**



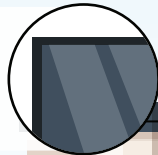
Upgrade your fridge

Changing from a 4-star fridge to an equivalent 6-star fridge cuts your fridge's energy use by up to 40%, **saving about \$30 a year.**



Upgrade to an efficient television

Save up to \$75 a year.



Dry your clothes on the line

Save over \$120 a year compared to an inefficient dryer.



Total savings back in your hip pocket = over **\$440 a year***

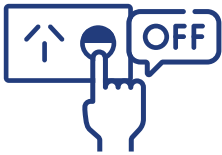


Find more information at
energy.nsw.gov.au/households

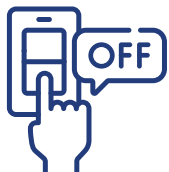
* Annual savings are indicative only and will be based on households' current consumption patterns and individual circumstances throughout the year.

Top tips to save you energy and money around your home

Anytime



Switch off appliances at the wall when not using them



Turn off lights when you leave a room

In summer



Use your fan first



Set air conditioning between 23°C and 26°C



Close doors, windows and blinds during the day



Open windows at night to let the cool breeze in

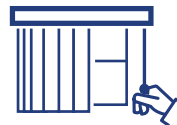
In winter



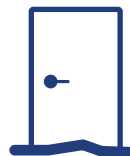
Set heating between 18°C and 21°C



Use a ceiling fan on the winter setting to move warm air around your home



Close doors, windows and blinds at night to keep the heat inside your home



Use door snakes to stop draughts

In the laundry/ bathroom



Wash clothes in cold water



Fix leaking taps

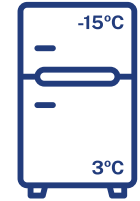


Have shorter showers



Hang clothes to dry

In the kitchen



Set your fridge between 3°C and 4°C






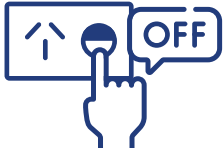







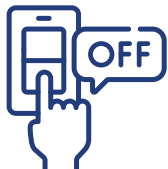

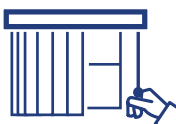



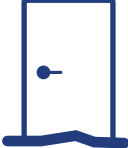

Set your freezer between -15°C and -18°C

Clean door seals and replace if worn



Use lids on pots to speed up cooking

Top tips to save you energy and money around your home

Anytime 	In summer 	In winter 	In the laundry/ bathroom 	In the kitchen 
 <p>Switch off appliances at the wall when not using them</p>	 <p>Use your fan first</p>	 <p>Set heating between 18°C and 21°C</p>	 <p>Wash clothes in cold water</p>	 <p>Set your fridge between 3°C and 4°C</p>
<p>at the wall when not using them</p>	 <p>Set air conditioning between 23°C and 26°C</p>	 <p>Use a ceiling fan on the winter setting to move warm air around your home</p>	 <p>Fix leaking taps</p>	<p>and 4°C</p> <p>Set your freezer between -15°C and -18°C</p> <p>Clean door seals and replace if worn</p>
 <p>Turn off lights when you leave a room</p>	 <p>Close doors, windows and blinds during the day</p>	 <p>Close doors, windows and blinds at night to keep the heat inside your home</p>	 <p>Have shorter showers</p>	 <p>Use lids on pots to speed up cooking</p>
<p>when you leave a room</p>	 <p>Open windows at night to let the cool breeze in</p>	 <p>Use door snakes to stop draughts</p>	 <p>Hang clothes to dry</p>	<p>to speed up cooking</p>

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- ✔ Reduce your energy bills
- ✔ Make your home more comfortable
- ✔ Help save our environment

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Save at least \$36 a year.

Switch to a cold wash

Save up to \$60 a year.



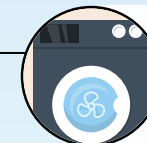
Install an efficient shower head

Save up to \$93 per person per year.



Upgrade to an efficient dryer

Save up to \$56 a year.



**Set your air conditioner at 23-26°C in summer
and 18-21°C in winter**

Changing the temperature by one degree can
cut your air con's energy use by 10%.



Dry your clothes on the line

Save over \$120 a year.

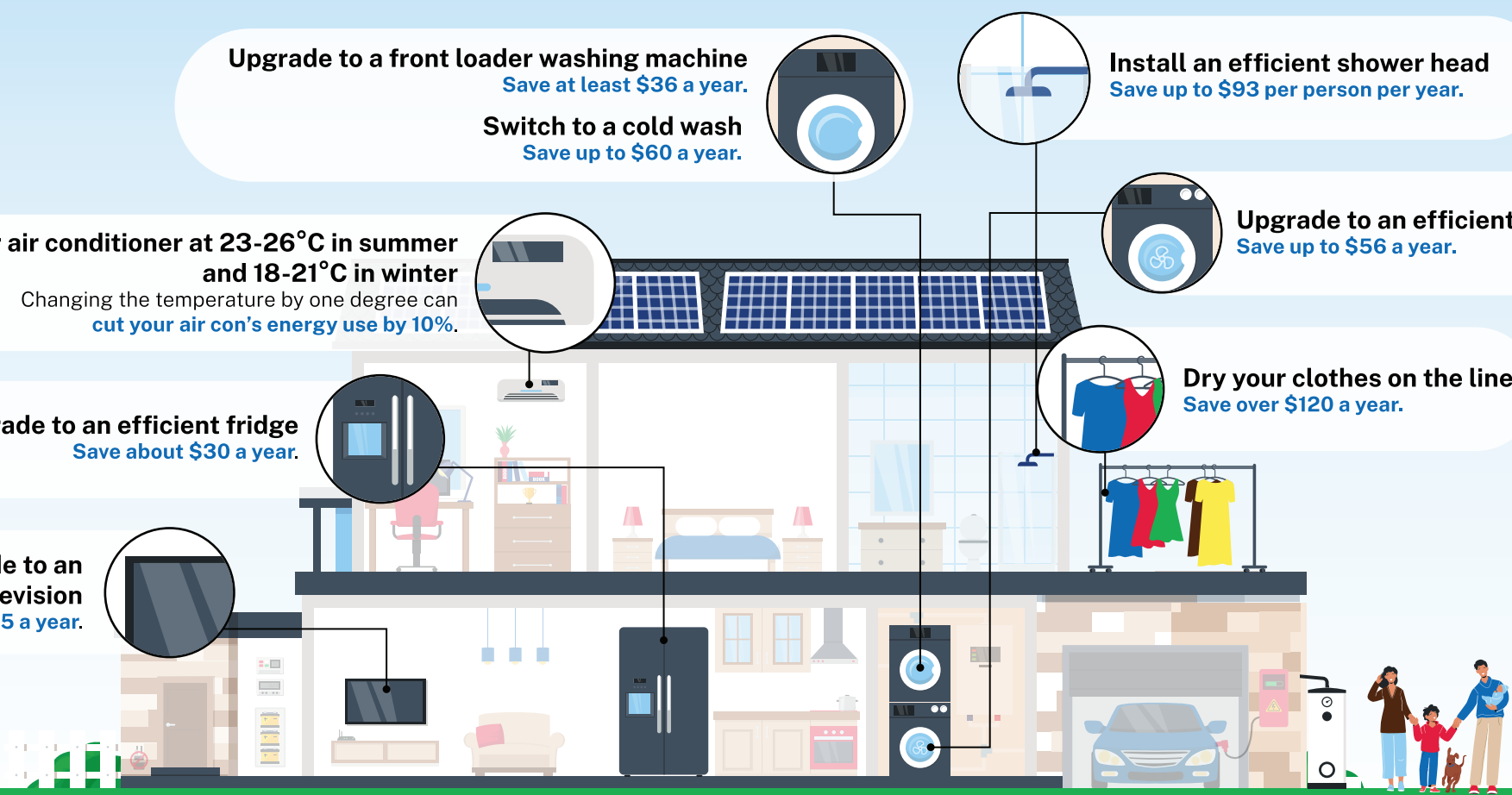
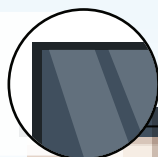


Upgrade to an efficient fridge

Save about \$30 a year.



**Upgrade to an
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Save up to \$75 a year.



Total savings back in your hip pocket = over **\$440** a year*



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