

Energy Masters Price Guide.



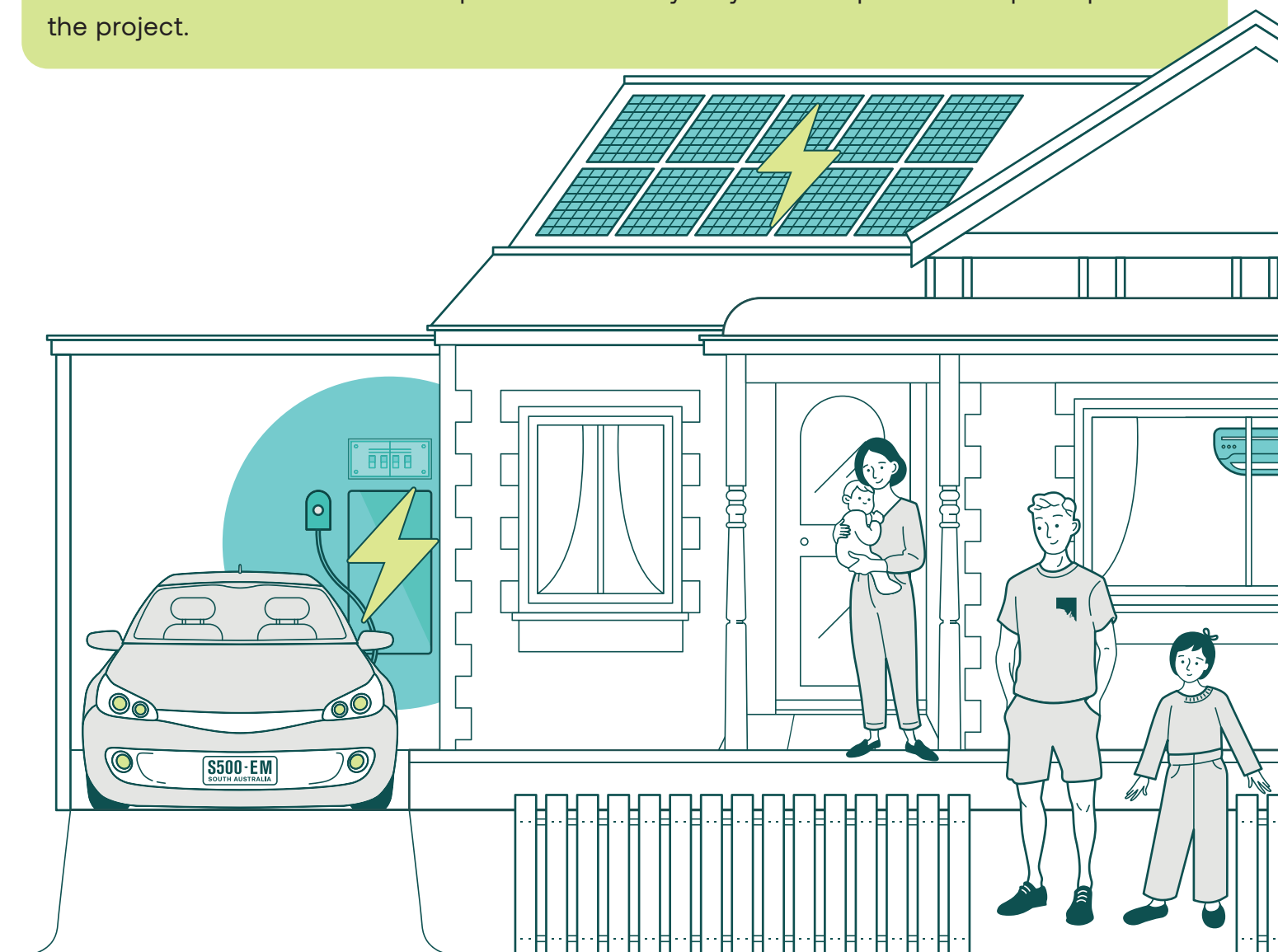
About this guide.

Energy Masters is empowering South Australian households with smart appliances, tools and know-how to take control of their energy use, save on their bills and reduce their carbon footprint.

In return, households are participating in research that will strengthen South Australia's position at the front of the global energy transition. It is expected to demonstrate a simple, reliable and cost-effective way for all South Australians to become masters of their own energy use.

Households selected to join Energy Masters access subsidies for heat pump hot water systems, smart air-conditioning units, and smart electric vehicle chargers.

This guide provides information on the price of each subsidised appliance available to households under Energy Masters, to help participating households consider the subsidies available to them and the out-of-pocket costs they may incur as part of their participation in the project.



Important information.

The prices shown in this guide are based on the standard installation of each appliance mentioned, including GST. The definition of a standard installation for an appliance is provided on the page for that appliance.

The Energy Masters subsidised prices shown in this guide are based on the product and *standard installation* price set for each appliance by MAC Trade Services, and the subsidy set for each appliance by SA Power Networks.

Funding from the Government of South Australia supports higher subsidies for Priority households, to support them to participate and benefit from the energy transition.

Information on the eligibility criteria for Priority households is available at

www.saenergymasters.com.au/households/eligibility.

For eligible households, a portion of the subsidies is supported by credits delivered through the Retailer Energy Productivity Scheme (REPS). The REPS is a South Australian Government energy productivity scheme that provides incentives for South Australian households and businesses to save energy, and MAC Trade Services is an activity provider under the REPS. Learn more about REPS at www.escosa.sa.gov.au/industry/reps/overview.

Using this guide.

How do I find the subsidies and prices for an appliance?

Households selected to join Energy Masters access subsidies for heat pump hot water systems, smart air-conditioning units, and smart electric vehicle chargers. To find the subsidies available and the out-of-pocket costs for an appliance type, turn to the page for that appliance type:



Home energy management system
– page 6



Heat pump hot water systems
– page 7



Smart air-conditioning units
– page 8



Smart electric vehicle chargers
– page 10

Which table applies to me?

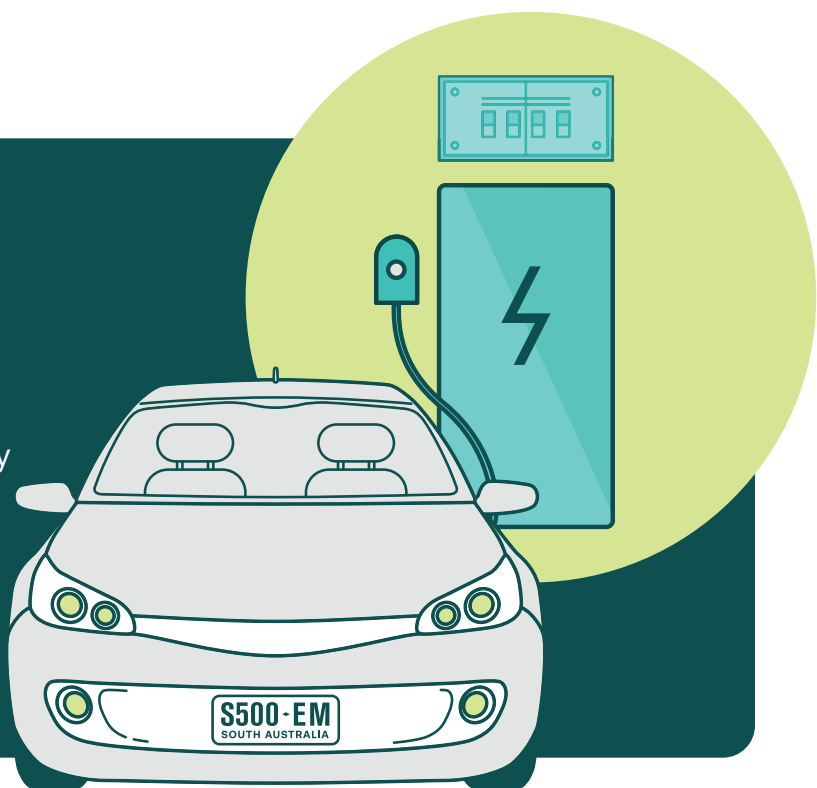
All Energy Masters households receive the same 100 percent subsidy for a home energy management system and a smart electric vehicle charger (if they need one). The pages for these appliances therefore list one table that all Energy Masters households can refer to.

On the heat pump hot water and smart air-conditioning pages there are two tables of information. This is because higher subsidy places in Energy Masters are set aside for Priority households, to support them to participate and benefit from the energy transition.

On these pages, Energy Masters households that meet the Priority household criteria should refer to the **Table for Priority households**. All other Energy Masters households should refer to the **Table for all other households**.

Information on the eligibility criteria for Priority households is available at www.saenergymasters.com.au/households/eligibility.

If you have been selected for Energy Masters and meet the criteria for Priority households, you are eligible for the higher subsidies. Please note you will be asked to provide proof of meeting these criteria before your contract is confirmed.



How do I read the tables??

Appliance make and model describes the appliance make (or brand) and model (including the size or capacity where relevant) of the appliance available to Energy Masters households. All appliances and technology offered through Energy Masters have been selected based on quality, performance, and reliability. More information on each appliance is available from MAC Trade Services at www.mactradeservices.com.au/energy-masters.

MAC Trade Services Standard Price shows the standard product price set for each appliance by MAC Trade Services including GST, including a standard installation. This is the price before Energy Masters subsidies are applied.

Energy Masters subsidy shows the value of the subsidy set for each appliance by SA Power Networks. The value is shown as both a dollar value and a percentage of the MAC Trade Standard Price.

Out-of-pocket cost shows the cost to the household including GST after Energy Masters subsidies are applied. This is the price an Energy Masters household can expect to pay for a standard installation of that appliance.

Are the out-of-pocket costs shown exactly what I will pay?

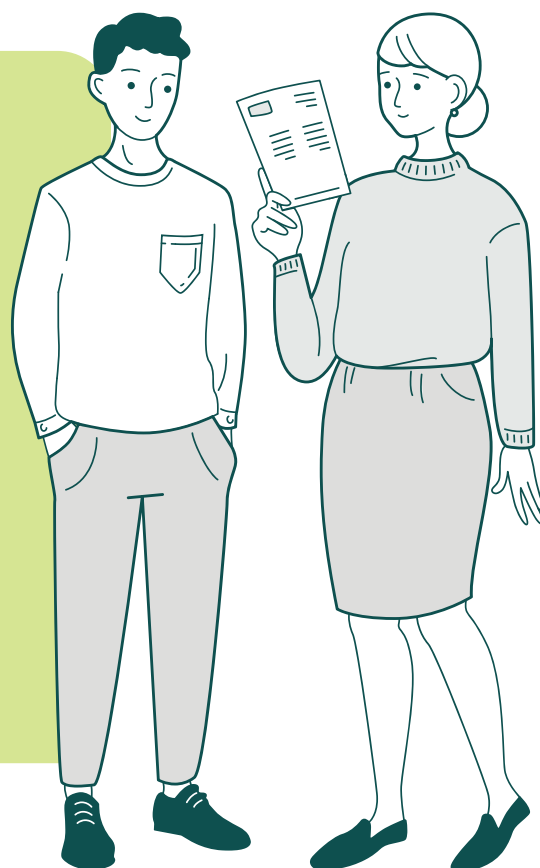
The out-of-pocket costs shown in this guide are based on the *standard installation* of that appliance, including GST. The definition of a *standard installation* for an appliance is provided on the page for that appliance.

The exact subsidies received and the out-of-pocket costs to an Energy Masters household will be confirmed through a tailored quote from installation partner MAC Trade Services before they agree to join. This quote will be provided after MAC Trade Services have carried out an inspection at the home to discuss the options and technology in more detail, and confirmed everything that is required for a safe and compliant installation.

More information.

The Energy Masters team is available Monday to Friday from 9:00 am to 4:30 pm, excluding public holidays, to help with any questions about the project or how to use this guide.

You can contact us by phone on 8429 3100 or by email to info@saenergymasters.com.au. For general information about Energy Masters remember to review our Frequently asked questions at www.saenergymasters.com.au/frequently-asked-questions.



Home energy management system.

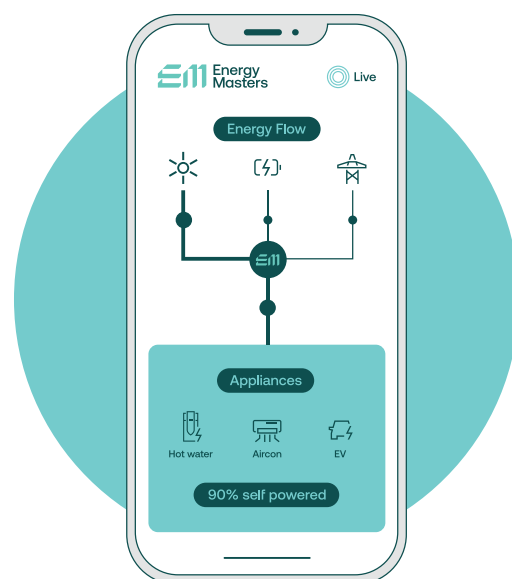


Table for all households

Appliance make and model	MAC Trade Services Standard Price	Energy Masters subsidy		Out-of-pocket cost
Clipsal Cortex HEMS	\$2,904	\$2,904	100%	\$0

The above prices include GST and are based on the *standard installation* of a Clipsal Cortex home energy management system, tailored for Energy Masters households, as follows:

- Installed in a single site visit.
- Adequate space (4 poles/spaces in a row) in your meter box switchboard.
- Cable run of up to 10 metres.
- Updating your solar inverter to a current firmware version (if required).
- Inclusion of contactor to enable smart hot water system management.
- Inclusion of Sensibo Sky WiFi controller/s for smart air-conditioning management (see page 9 for more details).
- Setting up and commissioning your HEMS.
- Handover and explanation of your HEMS and the Clipsal Cortex app, tailored for Energy Masters households.



Heat pump hot water systems.



Table for Priority households

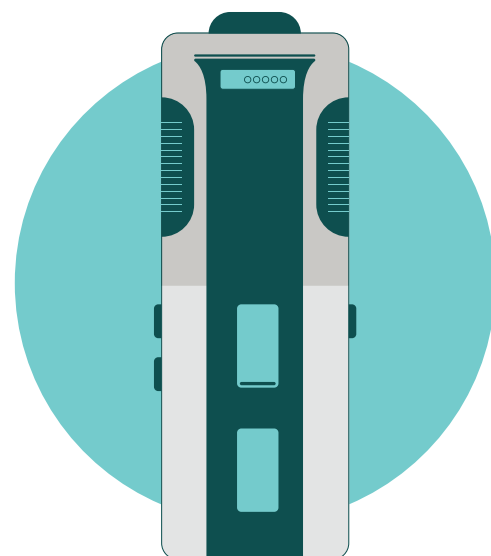
Appliance make and model	MAC Trade Services Standard Price	Energy Masters subsidy		Out-of-pocket cost
iStore 180L PASHW008-180LD-NM	\$3,730	\$2,803	75%	\$927
iStore 270L PASHW015-270LD-FL02-R290	\$4,170	\$ 3,155	76%	\$1,015

Table for all other households

Appliance make and model	MAC Trade Services Standard Price	Energy Masters subsidy		Out-of-pocket cost
iStore 180L PASHW008-180LD-NM	\$3,730	\$ 1,870	50%	\$1,860
iStore 270L PASHW015-270LD-FL02-R290	\$4,170	\$ 2,095	50%	\$ 2,075

The above prices include GST and are based on the *standard installation* of a heat pump hot water system as follows:

- Installed on flat level ground
- Existing sewer gully and dedicated hot water circuit available
- Up to 5 metres of additional copper pipework, up to 2 metres of pipe insulation, and up to 2 metres of black poly condensate pipe
- AVG valve quickie kit
- Provision of an one isolation switch, one residual current circuit breaker (RCBO), and up to 1 metre of associated cable
- Adequate space (2 pole/space) in your meter box switchboard



Smart air-conditioning units.



Subsidies for smart air-conditioning units are influenced by the Climate Zone you live in.

Visit the link below to learn which Climate Zone you live in:
<https://mactradeservices.com.au/south-australian-climate-zones>

Table for Priority households

Appliance make and model	Climate Zone	MAC Trade Services Standard Price	Energy Masters subsidy		Out-of-pocket cost
ActronAir 2.6kW WRC-026CS/WRE-026CS	Zone 4-5	\$2,170	\$1,971	91%	\$199
ActronAir 2.6kW WRC-026CS/WRE-026CS	Zone 6	\$2,170	\$1,914	88%	\$256
ActronAir 3.5kW WRC-035CS/WRE-035CS	Zone 4-5	\$2,300	\$2,001	87%	\$299
ActronAir 3.5kW WRC-035CS/WRE-035CS	Zone 6	\$2,300	\$1,721	75%	\$579
ActronAir 5kW WRC-050CS/WRE-050CS	Zone 4-5	\$2,550	\$2,151	84%	\$399
ActronAir 5kW WRC-050CS/WRE-050CS	Zone 6	\$2,550	\$1,275	50%	\$1,275
ActronAir 7.2kW WRC-072CS/WRE-072CS	Zone 4-5	\$3,000	\$1,500	50%	\$1,500
ActronAir 7.2kW WRC-072CS/WRE-072CS	Zone 6	\$3,000	\$1,500	50%	\$1,500

Table for all other households

Appliance make and model	Climate Zone	MAC Trade Services Standard Price	Energy Masters subsidy		Out-of-pocket cost
ActronAir 2.6kW WRC-026CS/WRE-026CS	Zone 4-5	\$2,170	\$1,697	78%	\$473
ActronAir 2.6kW WRC-026CS/WRE-026CS	Zone 6	\$2,170	\$1,197	55%	\$974
ActronAir 3.5kW WRC-035CS/WRE-035CS	Zone 4-5	\$2,300	\$1,646	72%	\$654
ActronAir 3.5kW WRC-035CS/WRE-035CS	Zone 6	\$2,300	\$1,161	50%	\$1,139
ActronAir 5kW WRC-050CS/WRE-050CS	Zone 4-5	\$2,550	\$1,434	56%	\$1,116
ActronAir 5kW WRC-050CS/WRE-050CS	Zone 6	\$2,550	\$1,275	50%	\$1,275
ActronAir 7.2kW WRC-072CS/WRE-072CS	Zone 4-5	\$3,000	\$1,500	50%	\$1,500
ActronAir 7.2kW WRC-072CS/WRE-072CS	Zone 6	\$3,000	\$1,500	50%	\$1,500

Smart air-conditioning units.



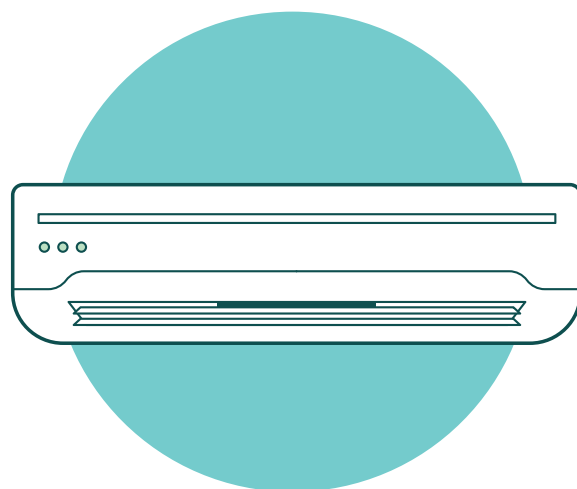
The above prices include GST and are based on the *standard installation* of a smart air-conditioning unit as follows:

- The indoor unit mounted on an external wall of the home and the outdoor unit located outside and directly behind it (also known as a “back-to-back” installation)
- The outdoor unit mounted at ground level
- Up to 3 metres of pipework
- Up to 15 metres of cabling back to your switchboard
- Installation on a single storey brick veneer home.

Sensibo Sky WiFi Controllers

Each smart air-conditioning unit installed in your home under Energy Masters will be supported by a Sensibo Sky WiFi controller. This is a device which facilitates communication between your air conditioner and the home energy management system via Wi-Fi, and will enable you to customise your air-conditioning experience as well as optimise your home energy use. A Sensibo Sky WiFi controller may also be supplied to help you optimise the use of your existing split system air-conditioning unit, if you have one.

A total of up to three Sensibo Sky devices will be supplied and installed free of charge per household. This includes installation of the device, connection of it to the air-conditioning unit, your home energy management system, and the Clipsal Cortex app for Energy Masters households. Charges may apply for installations where an existing powerpoint is not available in the same room as the air-conditioning unit, and/or any additional Sensibo Sky devices.



Smart electric vehicle chargers.

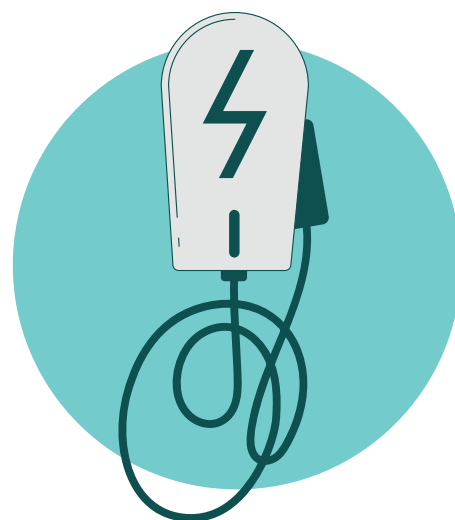


Table for all households

Appliance make and model	MAC Trade Services Standard Price	Energy Masters subsidy		Out-of-pocket cost
Schneider Charge EVH5A07N2C7	\$2,688.30	\$2,688.30	100%	\$0

The above prices include GST and are based on the *standard installation* of a smart electric vehicle charger as follows:

- Up to 15 metres of cabling between your switchboard and the charge point location
- No need for earthworks (for example trenching of cabling)
- Inclusion of 30 milliamp residual current device (RCD), isolator, testing, and commissioning
- Installation on a single storey brick veneer homes.



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