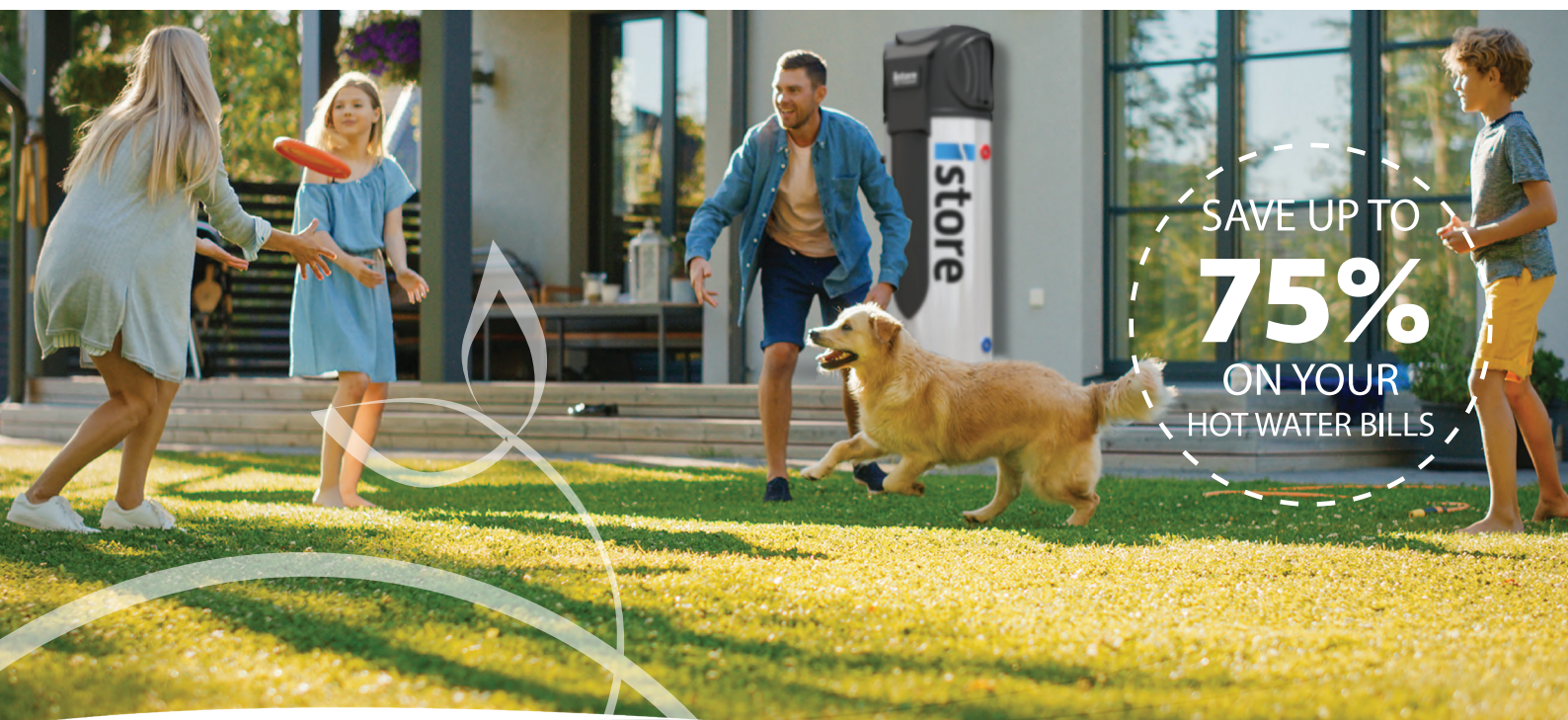




REVOLUTIONISING HOT WATER

For four consecutive years, the iStore hot water system has been honored with prestigious awards. iStore boasts exceptional efficiency, a stylish and modern design, and the incorporation of the latest technological advancements.

If you're in search of an energy-efficient hot water solution that not only helps you save hundreds of dollars but also significantly reduces your carbon emissions, look no further than the iStore. With the iStore, you can enjoy savings of up to 75% on your hot water bills.

The iStore is specifically engineered to meet Australia's challenging water and climate conditions. We proudly offer a 5-year comprehensive warranty, providing you with complete confidence in the durability and performance of this award winning product.

PRODUCT REVIEW  **2021-24 AWARDS WINNER**

ISTORE AIR TO ENERGY





FEATURES



Energy Efficient

The iStore uses advanced technology to store 4 kW of heat energy for every 1 kW of power consumed



Optimal Design

External wrap around heating coil provides maximum thermal energy



Easy to Install

All-in-one integral unit, the iStore is easy and quick to install



Low Consumption

The iStore consumes 75% - 85% less energy than conventional hot water systems



Environmentally Friendly

The iStore offsets 2.9 tonnes of CO² per-annum on an Australian average



Government Incentives

Save thousands with federal and state Government incentives

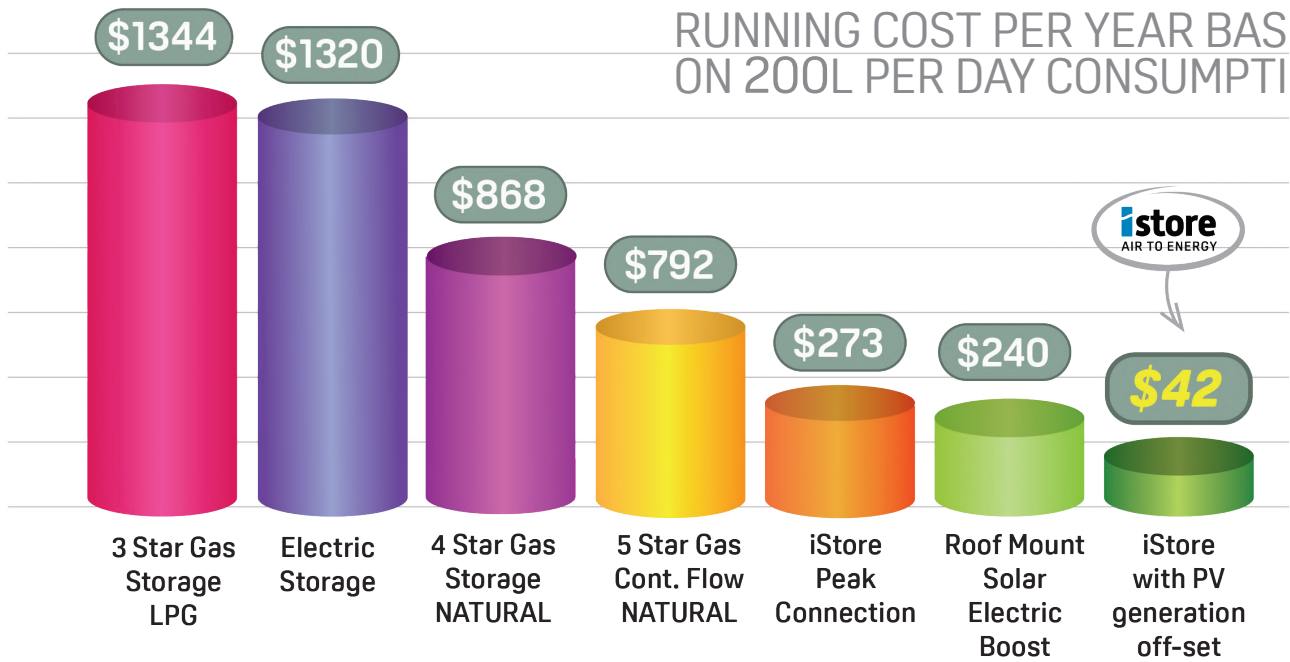
SAVE EVEN MORE WITH SOLAR

Maximise the potential of the iStore by syncing it with a solar power system. The easy-to-use, built-in smart timer will offset any excess power to the iStore, saving you even more.



COMPARING ISTORE

RUNNING COST PER YEAR BASED
ON 200L PER DAY CONSUMPTION[^]



* 14kWh equivalent is based on 4hr run time consuming 4kW of energy & displacing 16kWh of heating capacity.

[^]Tariffs based on WA pricing, \$0.25 per kWh for electricity, Natural Gas price of \$0.0351 c/MJ & LPG price of 1.25 \$/L.

Actual savings may vary on household usage, solar power system and climate conditions.

HOW IT WORKS

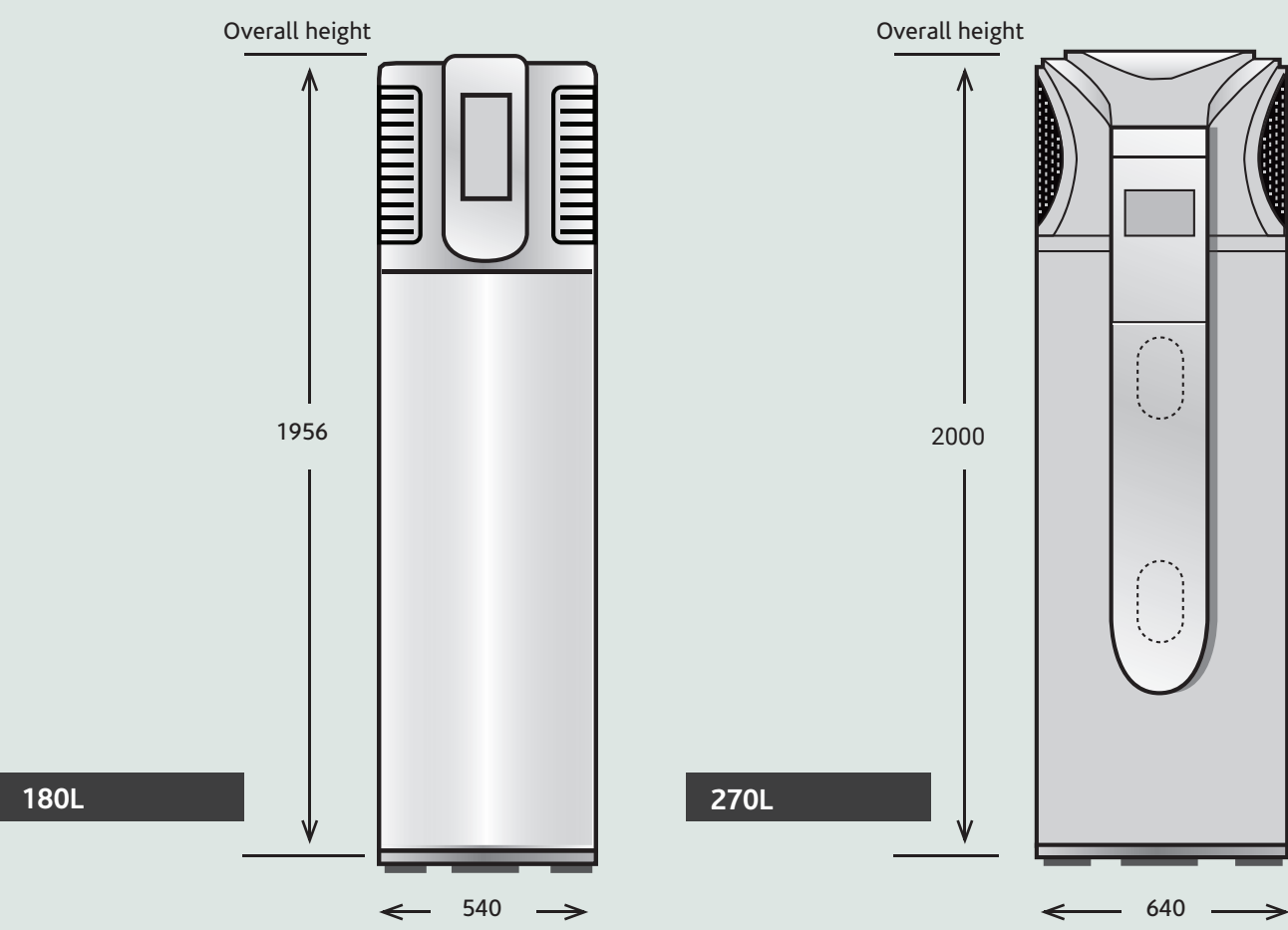
1. A fan draws in air containing heat energy, across the evaporator
2. The evaporator turns the liquid refrigerant into a gas
3. The compressor pressurises the refrigerant into a hot gas
4. The hot gas inside the condenser coil heats the water inside the coil-wrapped tank
5. The refrigerant reverts back to a liquid after heating the water and continues to the evaporator for the process to start again
6. The cycle continues until the set target temperature is achieved



400% GREEN ENERGY CONVERSION



DIMENSIONS



Warranty Information	
Cylinder	5 years
Refrigeration & electrical	5 years

