

DS AIR
DESIGN • SOLUTIONS

**RENEWABLE
ENERGY**

THE ENERGY THAT KEEPS ON GIVING



ECOTHERM
AUSTRALIA



About Us

DS Air is a Sydney-based renewable energy and HVAC company specializing in design and installation services for architecturally designed homes and commercial projects.

We prioritize client needs, pay attention to detail in system design and installation, and guarantee high-quality workmanship. They focus on energy efficiency and sustainability using EcoTHERM Australia renewable technology.

Renewable Options

Save up to 50% on your energy bills by switching to the most environmentally friendly heating and cooling solutions in the world.

AIR SOURCE HEAT PUMP



Energy efficient air source heat pumps to provide heating, cooling and domestic hot water.

GEOHERMAL



Utilise ground source energy using a geothermal heat pump to provide heating, cooling and domestic hot water.

HYBRID SYSTEM



Utilize a hybrid system for cost savings and space efficiency, with custom design options available.

Applications



Combined Heating and Cooling

Developing and executing strategies that stimulate business expansion.



Domestic hot water

High temperature recovery system heats water while cooling home for optimal energy efficiency.



Underfloor heating

In screed hydronic underfloor heating to provide a highly reactive heating solution for the colder winter days.



Pool Heating

Pool, spa heating or even cold plunge cooling can be integrated as part of the systems we provide.



Controls

Individual room controls for heating and cooling as well as integration to home automation systems.

Call us
for more
info



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