

Air to Water Heat Pumps

Living Environmental Systems



Making a
World of
Difference

Heating

ecodan[®]
Renewable Heating Technology

Low cost, low carbon solutions for heating modern homes

Increasing energy bills, the need to reduce carbon emissions and the raft of challenging legislation are driving the demand for alternative forms of domestic heating to improve energy efficiency.

Mitsubishi Electric has used its expertise and pivotal technology to develop renewable solutions to address these issues head on.

Why use Mitsubishi Electric's Ecodan air source heat pumps for your heating?

The MCS approved, award-winning Ecodan range has been specifically designed for Irish conditions. With a cylinder and advanced controls, the system is available as a packaged or component solution, optimised to provide all the heating and hot water a home needs, whatever the weather.



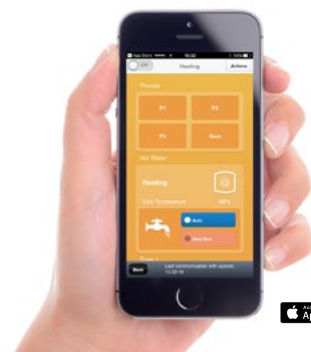
Air Conditioning

Heating

Ventilation

Controls

Services



MELCloud™



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The name Mitsubishi is synonymous with excellence

Founded in 1921, Mitsubishi Electric is now a global, market leading environmental technologies manufacturer. In Ireland, the Living Environmental Systems Division provides proven solutions that heat, cool, ventilate and control our buildings in some of the most energy efficient ways possible.

Mitsubishi Electric has specifically designed the Ecodan range for Irish homes. Ecodan air source heat pumps provide renewable heat energy to challenge traditional heating methods, whilst meeting the energy and carbon reduction demands of today and beyond.

We believe that global climate challenges need local solutions. Our aim is to help individuals and businesses reduce the energy consumption of their buildings and their running costs. At Mitsubishi Electric we have evolved and today we offer advanced environmental systems that really can make a world of difference.

[>Download Ecodan Heating for Domestic Applications Brochure](#)
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