ecodan®
Renewable Heating Technology

MITSUBISHI ELECTRIC
Changes for the Better

Making a World of Difference

Affordable Comfort
Ecodan Air Source Heat Pumps

Reliable renewable
heating & hot water

MITSUBISHI ELECTRIC
LIVING ENVIRONMENTAL SYSTEMS

Air Conditioning | Heating | Ventilation | Controls

Controlled comfort and lower running costs with the Award Winning Ecodan range from Mitsubishi Electric.

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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.

The Ecodan system provides reliable affordable heating and hot water to help reduce your energy bills. If you're looking to replace your existing heating our award winning Ecodan range is perfect for any property type.

Heat Pump technology has been used around the world for decades and Mitsubishi Electric have developed the Ecodan range – one of the most advanced heating systems available today.

- Say good bye to oils and gas
- Reduced running costs
- Reduces carbon emissions
- No risk of carbon monoxide poisoning
- Easy to install

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Don't know what a heat pump is?

1 Outdoor Unit

Only requiring electricity and water connections, the ultra quiet, low maintenance Ecodan outdoor unit is easy to install and can be situated discreetly outside your home or in your garden.

Ecodan upgrades freely available heat energy from the air and transfers it to the home to provide hot water and heating for radiators and / or underfloor heating

Say goodbye to gas and oil

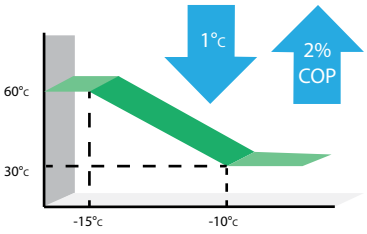
2 Hot Water Cylinder

The Ecodan outdoor unit provides your home with a continuous supply of hot water via a dedicated hot water cylinder.

These pre-plumbed cylinders are specifically designed to integrate with the outdoor unit and offer optimum performance and faster heat up times through the use of advanced plate heat exchanger technology.

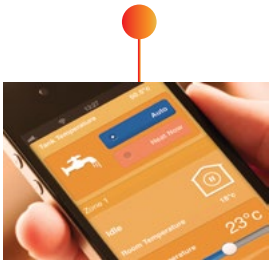
3 Energy Efficient Control

Ecodan's easy to use wireless controller includes self-learning "Auto Adaption" to maximise system efficiency whilst maintaining comfort levels.

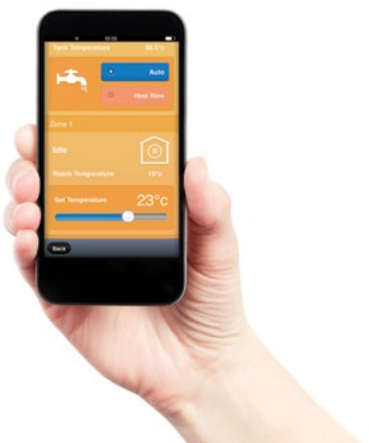


4 MELCloud Wi-Fi control

Control your homes heating and hot water from your smart phone, tablet or computer via the internet using Mitsubishi Electric's MELCloud app.



In the home or on the move



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Specifically designed for Ireland's temperate climate

The Ecodan range has been developed at our European R & D centre based in Livingstone in Scotland. It has been designed specifically to maximise efficiency for the UK and Irish climate.

It has been optimised to provide all the heating and hot water a home needs, whatever the weather. The Ecodan air source heat pump provides renewable energy to challenge traditional heating methods, whilst meeting the energy and carbon reduction demands of today and beyond.

We at Mitsubishi Electric have evolved and today we offer the most advanced environmental heating system that can really make a world of difference.

Benefit from the SEAI Better Energy Homes Grant for your Ecodan today.

LoCall 1890 326 326 or visit www.mitsubishielectric.ie/heating

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