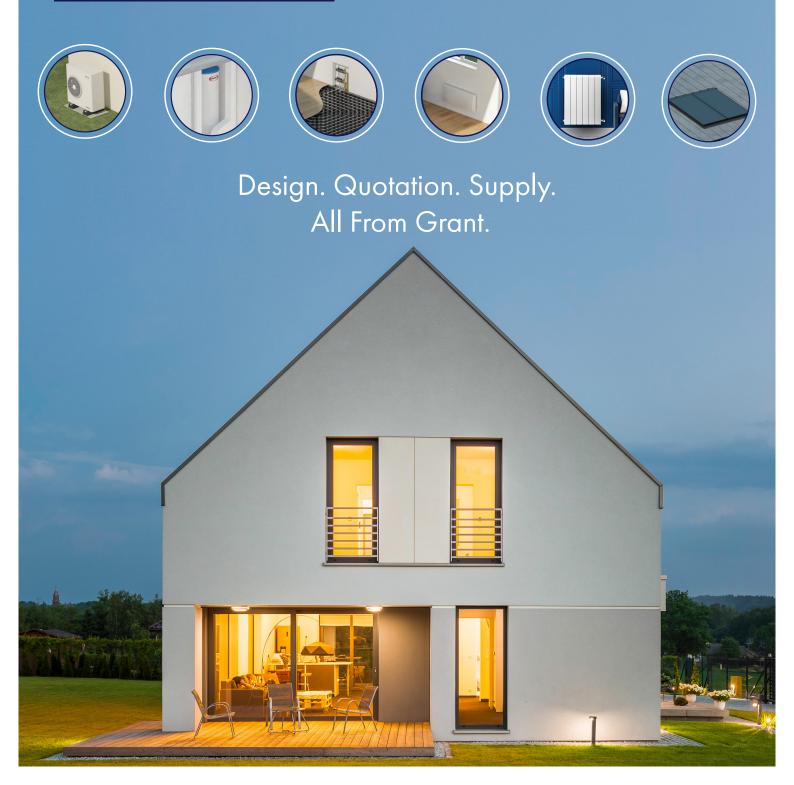


Your Route To Renewables With Grant.



# Multiple Package Solutions. All From Grant.

A heating system's overall efficiency can be significantly improved by combining multiple technologies. By installing an air source heat pump alongside a high performance cylinder and effective heat emitters, a home's heating system can be taken into a new class of efficiency.

And, what's more, you can get all of these products from Grant.

#### Sahara solar thermal

- On roof, in-roof & flat roof mounting options
- Solar Keymark approved
- Simple ordering process

#### Wave high performance cylinders

- Pre-plumbed, single & twin coil options
- Fast recovery stainless steel coils
- Sizes between 125 500 litres

## Uflex MINI underfloor heating

- Very low profile (15mm finished floor height)
- Suitable for ground & first floor installation
- Quick installation & drying time

### Solo fan convectors

- Flexible zone & temperature control
- Low energy consumption
- Small & slim in size

#### Solo Hideaway fan convectors

- Under cabinet plinth heater
- Low energy consumption
- Adjustable temperature control

#### Aerona<sup>3</sup> air source heat pumps

- Exceptional SCOP's sustainable at low temperatures
- MCS approved
- Factory fitted weather compensation control

#### Uflex underfloor heating

- Quick reaction time
- Ideal for new builds or extensions
- Highly efficient





## Dedicated Renewables Support Team

For peace of mind, the Grant Renewables Support Team are on hand to assist with the design and sizing requirements for Grant renewable and underfloor heating installations. Send your plans or queries to **design@grantuk.com** 



## G1 Installer Scheme

The G1 Scheme is designed to provide installers with the essential tools they need to successfully fit and endorse Grant products – from training through to marketing support, the G1 Scheme has it covered. For further details visit www.grantuk.com/professional/g1-scheme



## Extended Product Guarantees

To reflect Grant's confidence in their products, G1 installers can access exclusive extended guarantees on all renewable products.



## Not MCS registered? Not a problem.

Through the G-Cert scheme Grant UK can certify renewable installations for MCS accreditation on behalf of the installer so you can enjoy all the benefits with minimal hassle. Find out more at www.grantuk.com/professional/support/g-cert

## Award Winning Training Academy



With so many developments in the heating market, we understand the importance of offering comprehensive training and support for products. Our award winning Training Academy demonstrates Grant's commitment to providing professional training for heating engineers

For course details visit www.grantuk.com/professional/training



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