

Refrigerant Split
Heat Pump Price List
June 2026

Daikin Altherma 3 R-Split



Daikin R-Split Main Features

**ZERO
BILLS
HOMES
READY**

Plate Heat Exchanger

Refrigerant heats or cools water in the heating or DHW circuit

Plate heat exchanger

Expansion Vessel

Built in, meaning no external expansion vessel is required

Expansion vessel

Pump

Pump

Grundfoss multi-stage pump specifically designed for Daikin

Magnetic filter

Magnetic Filter

Built in magnetic filter, protects the plate heat exchanger from blockages and ensures efficiency

Daikin Low Capacity
Brochure

PDF

Daikin High Capacity
Brochure

PDF

Daikin R-Split Main Features

**ZERO
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A redesigned casing

A black horizontal front grille hides the single fan, reducing the perception of sound produced by the unit.

The light grey casing reflects the installation space to help the unit blend into any environment.

A single fan for high-capacity units

Daikin engineers replaced the double fan with one larger fan and optimised its shape to lower the operational sound and improve air circulation.

Ideal for small spaces

Thanks to its single fan, the height is reduced, and its black grille makes it fit discretely in all kind of exteriors.

Compact Size

30% smaller than a monobloc heat pump



Quiet Operation

Industry leading low operation sound due to less vibration & moving parts, compared to a monobloc heat pump

Daikin Low Capacity
Brochure

PDF

Daikin High Capacity
Brochure

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Hot Water Cylinders

Main Features

ZERO
BILLS
HOMES
READY



Gas/Oil Boiler Cylinder (high temp)

0.75m² coil area

22mm pipe dimension coil

Does not conform to MCS rules

Does not reheat water fast enough



Heat Pump Cylinder (low temp)

3m² coil area

28mm pipe dimension coil

Confirms to MCS Rules

Reheats quickly

Gledhill HP
Cylinder Brochure



Heat Pump + Solar Cylinder

HP = 2m³ coil area

HP = 28mm pipe dimension coil

SOL = 1m³ coil area

SOL = 22mm pipe dimension coil

Solar coil is for a wood burning stove
back boiler or hybrid gas boiler system.

Gledhill HP SOL
Cylinder Brochure



Daikin Integrated Cylinder

Engineered to work perfectly
with Daikin R-Split heat pumps,
fits into a 600 x 600mm area,
just like a floor standing fridge.

Daikin R-Split Pipework Diagram

The most crucial part of a heat pump system is the pipe work!

Converting high temperature to low temperature means increasing the pipe diameter of the main primary heating circuit pipework to allow the same energy to be transported to the heating circuit.

Water flow rate is also crucial, as the heat pump must be able to adjust its water flow without restriction, therefore larger pipe work provides this flow efficiency. But, you must install the pipe work correctly to ensure flow is as efficient as possible, this is installer skill specific dependant.

So, Renergie only uses press fit copper fittings, guaranteeing perfect system flow rates and electrical energy efficiency!

End Feed Copper Fittings



1. Tight radius bends increase pressure loss at 1m and reduce flow rate.
2. Solder & flux blocks up each end of the joint, creating more pressure loss and reduced flow rate.
3. Solder & flux now contaminate the system, blocking up the heat pump heat exchanger and reducing heat pump efficiency.

Press-fit Copper Fittings



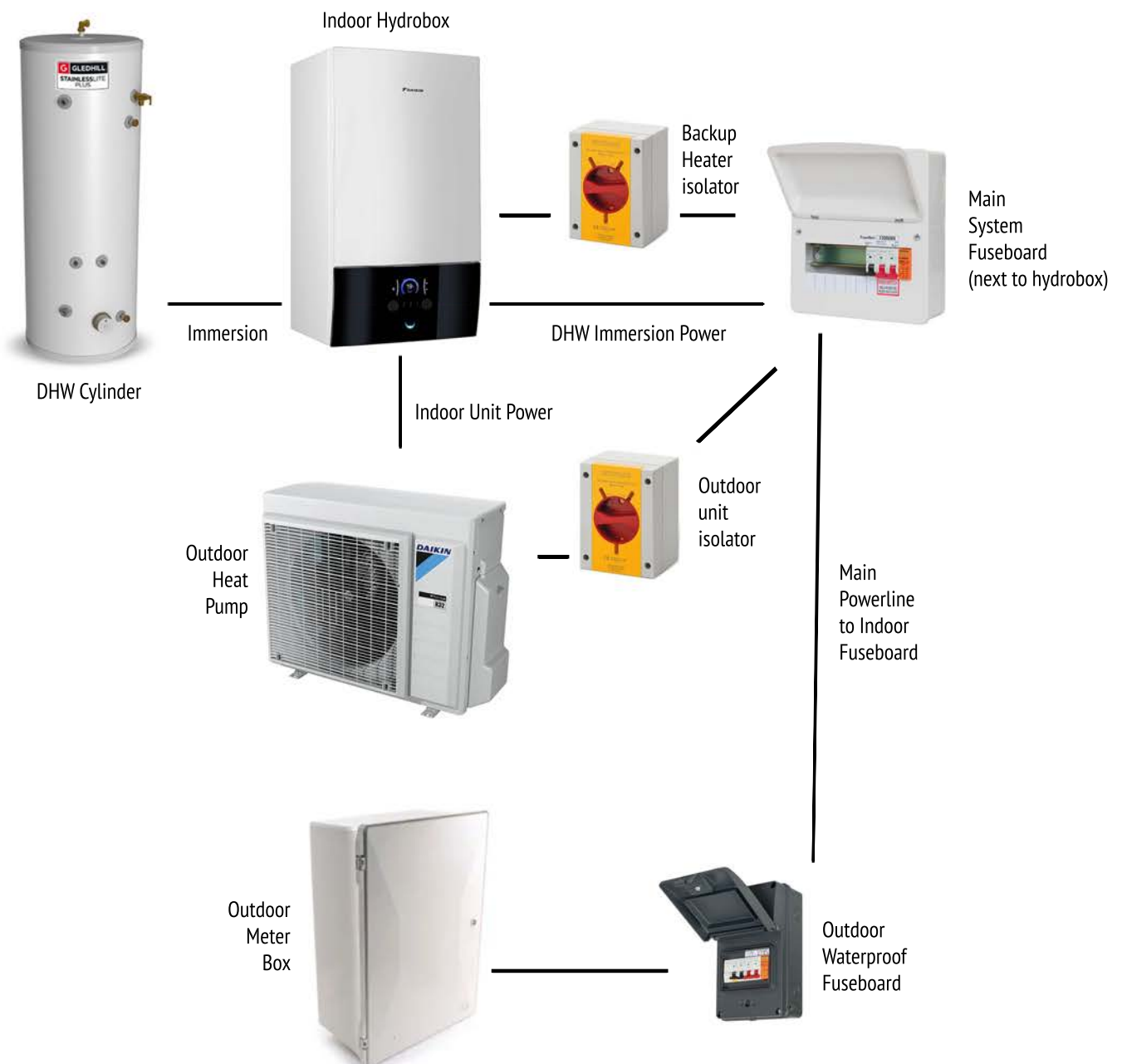
1. Long radius bends are pressure loss at 0.5m and allow full flow rate.
2. No blockage at each end of the joint, allowing for full flow rate.
3. No contamination, ensuring blockage free heat pump heat exchanger.
4. Downside is the fittings are 2.5-3 times more expensive!

Daikin R-Split Electrics Diagram

More complicated than monobloc heat pumps and other manufacturers equipment!

We do not connect the power to your home fuseboard, as this will overload it!
Instead, we install a separate outdoor fuseboard to run power to the indoor fuseboard.

The indoor fuseboard powers the outdoor heat pump, the indoor hydrobox, the DHW 3kW Immersion and the BUH (6 or 9kW Back Up Heater)





Finance Option



9.9% APR
Up to £50,000 loan
60 to 120 month term

FEATURES

Your gateway to hassle-free financing

From a trusted finance partner



Intuitively designed experience

Our platform's intuitive design makes your loan application process straightforward and user-friendly.



Simplified loan application

We've streamlined the process to make applying for financing quick and hassle-free.



Quick decisions

Get real-time updates and faster decisions on your loan applications.



Maximised approval opportunities

Our unique waterfall system routes your application through various lenders, increasing your chances of approval.

Finance Calculator

Price of product:

£10,000.00

Enter a value between £1,000.00 and £100,000.00

Optional deposit:

£0.00

(You'll pay this amount directly to the retailer. This is capped at 50% of the total purchase price)

Loan amount:

£10,000.00

Monthly payment summary:

120 monthly payments of £129.27

Interest rate and Representative APR (fixed):

9.9%

Choose your loan term:

120 Months

608496120

Monthly repayment:

£129.27

Total amount repayable:

£15,512.79

Representative example:

Representative Example: Loan Amount: £10,000.00. Interest Rate: 9.9% (Fixed). Duration: 120 Months. Monthly Repayments: £129.27. Total Amount Payable: £15,512.79. Subject to Status.

The interest rate and representative APR displayed are for illustrative purposes and may vary based on individual creditworthiness. A full credit assessment will be carried out before an offer is provided. Late repayment can cause you serious money problems. For help, go to www.moneyhelp.org.uk. Additional fees and charges may apply, including early repayment fees. Please review your credit agreement for full terms and conditions.

Click to see STAX
Finance Calculator

RENERGIE RENEWABLES - Heat Pump Air to Water Price List - June 2026

Capacity	System	Solution	Full System Price	Full System Price
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-£7500 BUS Grant
Gas Boilers & Electric
Heaters

-£9000 BUS Grant
Oil Boilers

SINGLE SYSTEMS

LOW CAPACITY UNITS

Homes Around	4kW	Heating Only	Daikin 4kW 1ph + 180L Cyl.	6,750	5,250
90 m2	4kW	Heating Only	Daikin 4kW 1ph Integrated (180L)	7,250	5,750
1000 ft2	4kW	Cooling + Heating	Daikin 4kW 1ph + 180L Cyl.	7,750	6,250

Homes Around	6kW	Heating Only	Daikin 6kW 1ph + 180L Cyl.	7,000	5,500
110 m2	6kW	Heating Only	Daikin 6kW 1ph Integrated (180L)	7,500	6,000
1200 ft2	6kW	Cooling + Heating	Daikin 6kW 1ph + 180L Cyl.	8,000	6,500

Homes Around	8kW	Heating Only	Daikin 8kW 1ph + 210L Cyl	7,500	6,000
140 m2	8kW	Heating Only	Daikin 8kW 1ph Integrated (180L)	8,000	6,500
1500 ft2	8kW	Cooling + Heating	Daikin 8kW 1ph + 210L Cyl	8,500	7,000

HIGH CAPACITY UNITS

Homes Around	11kW	Heating Only	Daikin 11kW 1ph + 210L Cyl	9,000	7,500
185 m2	11kW	Heating Only	Daikin 11kW 1ph Integrated (230L)	9,500	8,000
2000 ft2	11kW	Cooling + Heating	Daikin 11kW 1ph + 210L Cyl	10,000	8,500

Homes Around	14kW	Heating Only	Daikin 14kW 1ph + 250L Cyl	9,500	8,000
205 m2	14kW	Heating Only	Daikin 14kW Integrated (230L)	10,000	8,500
2200 ft2	14kW	Cooling + Heating	Daikin 14kW + 250L Cyl	10,500	9,000

Homes Around	16kW	Heating Only	Daikin 16kW 1ph + 250L Cyl	10,000	8,500
240 m2	16kW	Heating Only	Daikin 16kW 1ph Integrated (230L)	10,500	9,000
2600 ft2	16kW	Cooling + Heating	Daikin 16kW 1ph + 250L Cyl	11,000	9,500

Upgrades

3ph Units

11 / 14 / 16kW Plus £1500

HW Cylinders

180L to 210L Plus £250

210L to 250L Plus £250

250L to 300L Plus £250

300L to 400L Plus £250

Heat Pump Base Plus £500