



Agenda

Bedlinog Community Centre
Garth Terrace
Bedlinog CF46 6TF

Email: clerk@bedlinogtrelewis-cc.gov.wales

14 May 2024

Dear Councillor,

A **BTCC Council Meeting** of the **COUNCIL** will be held at **6:15 PM** on **Tuesday, November 12, 2024**, at **Microsoft Teams Meeting**.

Yours faithfully

James. Ryan

Clerk to the Council

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AGENDA 12.11.24 v1

57 To Receive Apologies for Absence

For Decision

58 To Receive Declarations of Personal/Prejudicial Interest

For Information

59 To Receive Representations/Questions from the Public

For Information

60 Meeting with the Police Representative

For Information

61 To Approve Minutes of the Meeting held 15-10-2024

For Decision

Minutes of meeting held 15-10-2024

62 To Receive any Matters Arising

For Information

63 To Consider any Planning Applications

P/24/O237 | Installation of an Air-Source Heat Pump | 1 River Avenue Trelewis Treharris
Merthyr Tydfil CF46 6EF

For Decision

Item63 - Planning Doc.pdf

64 To Note the Local Government Services Pay Agreement 2024/25

For Decision

Local government services pay agreement 2024.pdf

65 To Receive an Update on Glo in the Park Event and Christmas Fayre

For Information

66 To Note the Cozy Corner Grant and Approve Temporary Staff Appointment



Cyngor Bwrdeistref Sirol Merthyr Tudful

Cynllunio Trefol (Rheoli Datblygu)

Uned 5

Parc Busnes Triongl

Pentrebach

Merthyr Tudful

CF48 4TQ

Rhif Ffon: 01685 726213

www.merthyr.gov.uk

Householder Application for Planning Permission for works or extension to a dwelling

Town and Country Planning Act 1990

Publication of applications on planning authority websites

Please note that the information provided on this application form and in supporting documents may be published on the Authority's website. If you require any further clarification, please contact the Authority's planning department.

Site Details

If you cannot provide a postcode, the description of site location must be completed. Please provide the most accurate site description you can, to help locate the site - for example "field to the North of the Post Office".

Number Suffix

Property Name

Address Line 1

Address Line 2

Town/city

Postcode

Description of site location (must be completed if postcode is not known)

Easting (x)

Northing (y)

Description

Applicant Details

Name/Company

Title

Mr

First name

Chris

Surname

Grey

Company Name

Address

Address line 1

1RiverAve

Address line 2

Treharris

Address line 3

Town/City

Treharris

Country

United Kingdom

Postcode

Cf466ef

Are you an agent acting on behalf of the applicant?

- ☐ Yes
- ☒ No

Contact Details

Primary number

***** REDACTED *****

Secondary number

Email address

***** REDACTED *****

Description of Proposed Works

Please describe the proposed works

I'm planning to have an air source heat pump fitted to my home. The pump will be situated on my drive, the drive is 3 m wide, the pump will sit off the house slightly and therefore with 3 m of my boundary. I've been advised that due to this I need planning. All details are contained on the drawing.

Has the work already been started without planning permission?

☐ Yes

☒ No

Pedestrian and Vehicle Access, Roads and Rights of Way

Is a new or altered vehicle or pedestrian access proposed to or from the public highway?

☐ Yes

☒ No

Do the proposals require any diversions, extinguishment and/or creation of public rights of way?

☐ Yes

☒ No

Please show details of any existing or proposed rights of way on or adjacent to the site, as well as any alterations to pedestrian and vehicle access, on your plans or drawings.

Trees and Hedges

Are there any trees or hedges on the site or adjoining the proposed site that would be affected by the development proposal?

☐ Yes

☒ No

If you have answered Yes, you may need to provide a survey before your application can be validated. Your local planning authority can advise on whether a survey is required, in accordance with the current 'BS5837: Trees in relation to design, demolition and construction - Recommendations'

Biodiversity and Geological Conservation

Does your proposal involve:

(i) demolition of a building?

☐ Yes

☒ No

(ii) alterations or enlargement to your roof?

☐ Yes

☒ No

(iii) the loss of any trees or hedgerows?

☐ Yes

☒ No

If you have answered Yes to any of the above questions, you may be required to submit a biodiversity survey to your local planning authority with your application form.

Your local planning authority will be able to advise you further, guidance is also available in the help text.

Site Visit

Can the site be seen from a public road, public footpath, bridleway or other public land?

- ☒ Yes
☐ No

If the planning authority needs to make an appointment to carry out a site visit, whom should they contact? (Please select only one)

- ☐ The agent
☒ The applicant
☐ Other person

Pre-application Advice

Has pre-application advice been sought from the local planning authority about this application?

- ☐ Yes
☒ No

Authority Employee/Member

With respect to the Authority, is the applicant or agent one of the following:

- (a) a member of staff
(b) an elected member
(c) related to a member of staff
(d) related to an elected member

Do any of these statements apply to you?

- ☐ Yes
☒ No

Ownership Certificates

Town and Country Planning (Development Management Procedure) (Wales) Order 2012

Please answer the following questions to determine which Certificate of Ownership you need to complete: A,B,C or D.

Are you the sole owner of ALL the land?

- ☒ Yes
☐ No

Certificate of Ownership - Certificate A

I certify/the applicant certifies that on the day 21 days before the date of this application nobody except myself/the applicant was the owner (owner is a person with a freehold interest or leasehold interest with at least seven years left to run) of any part of the land or building to which the application relates.

Person Role

- ☒ The Applicant
☐ The Agent

Title

Mr

First Name

Chris

Surname

Grey

Declaration Date

26/09/2024

☒ Declaration made

Agricultural Holding Certificate

Town and Country Planning (Development Management Procedure) (Wales) Order 2012

Agricultural land declaration - you must select either A or B

☒ (A) None of the land to which the application relates is, or is part of an agricultural holding

☐ (B) I have/The applicant has given the requisite notice to every person other than myself/the applicant who, on the day 21 days before the date of this application, was a tenant of an agricultural holding on all or part of the land to which this application relates, as listed below

Person Role

☒ The Applicant

☐ The Agent

Title

Mr

First Name

Chris

Surname

Grey

Declaration Date

18/09/2024

☒ Declaration made

Declaration

I/We hereby apply for Householder planning permission as described in the questions answered, details provided, and the accompanying plans/drawings and additional information.

I/We confirm that, to the best of my/our knowledge, any facts stated are true and accurate and any opinions given are the genuine opinions of the person(s) giving them.

I/We also accept that:

- Once submitted, this information will be made available to the Local Planning Authority and, once validated by them, be made available as part of a public register and on the authority's website;

- Our system will automatically generate and send you emails in regard to the submission of this application.

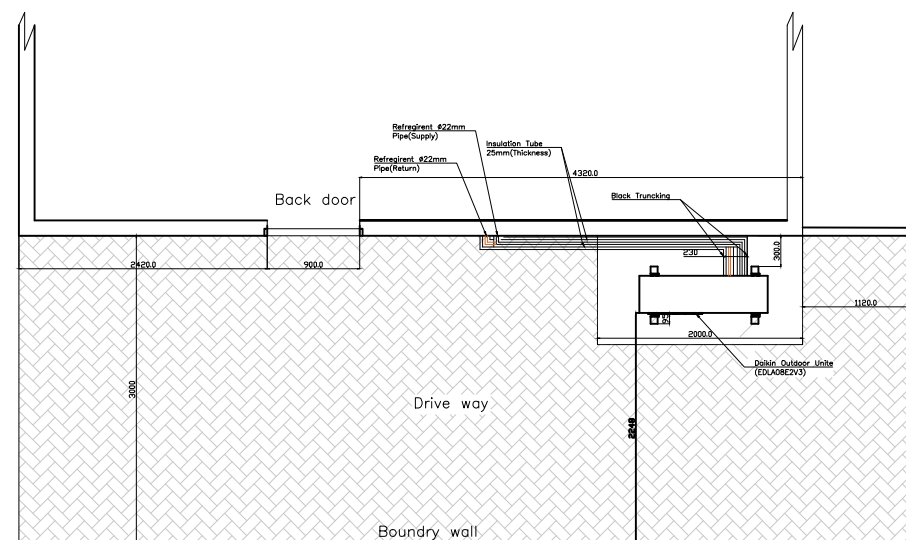
☒ I / We agree to the outlined declaration

Signed

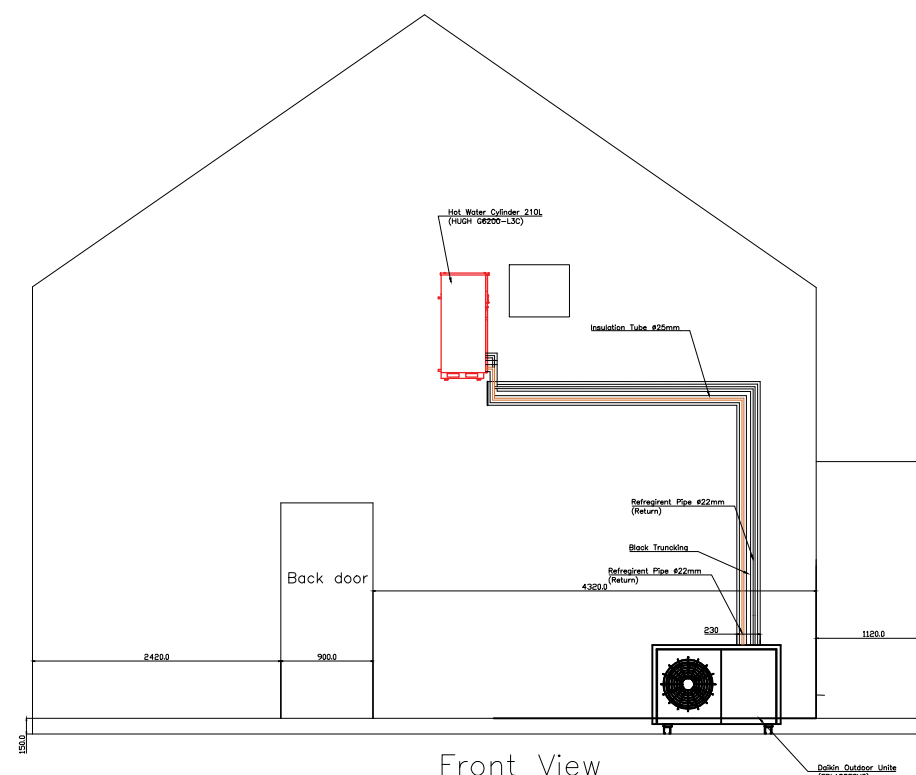
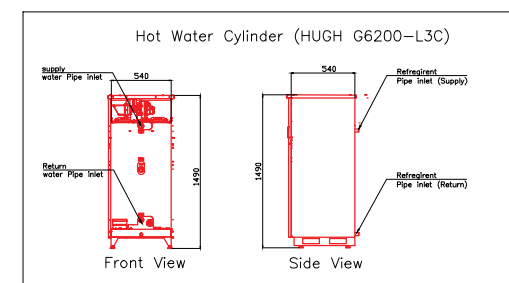
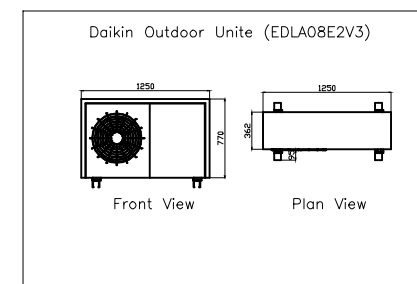
Chris Grey

Date

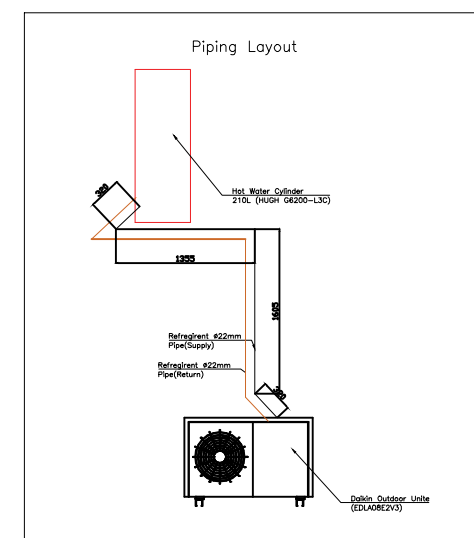
09/10/2024



Plan View



Front View



Project Issue / Date:
Permit Set

Issue Log:	Issue Date:
Sketch Set	
Check Set	
Coordination Set	
Permit Set	
Construction Set	

Site layout

DATE
02 Oct 2024

DRAWN BY
DILSHAN

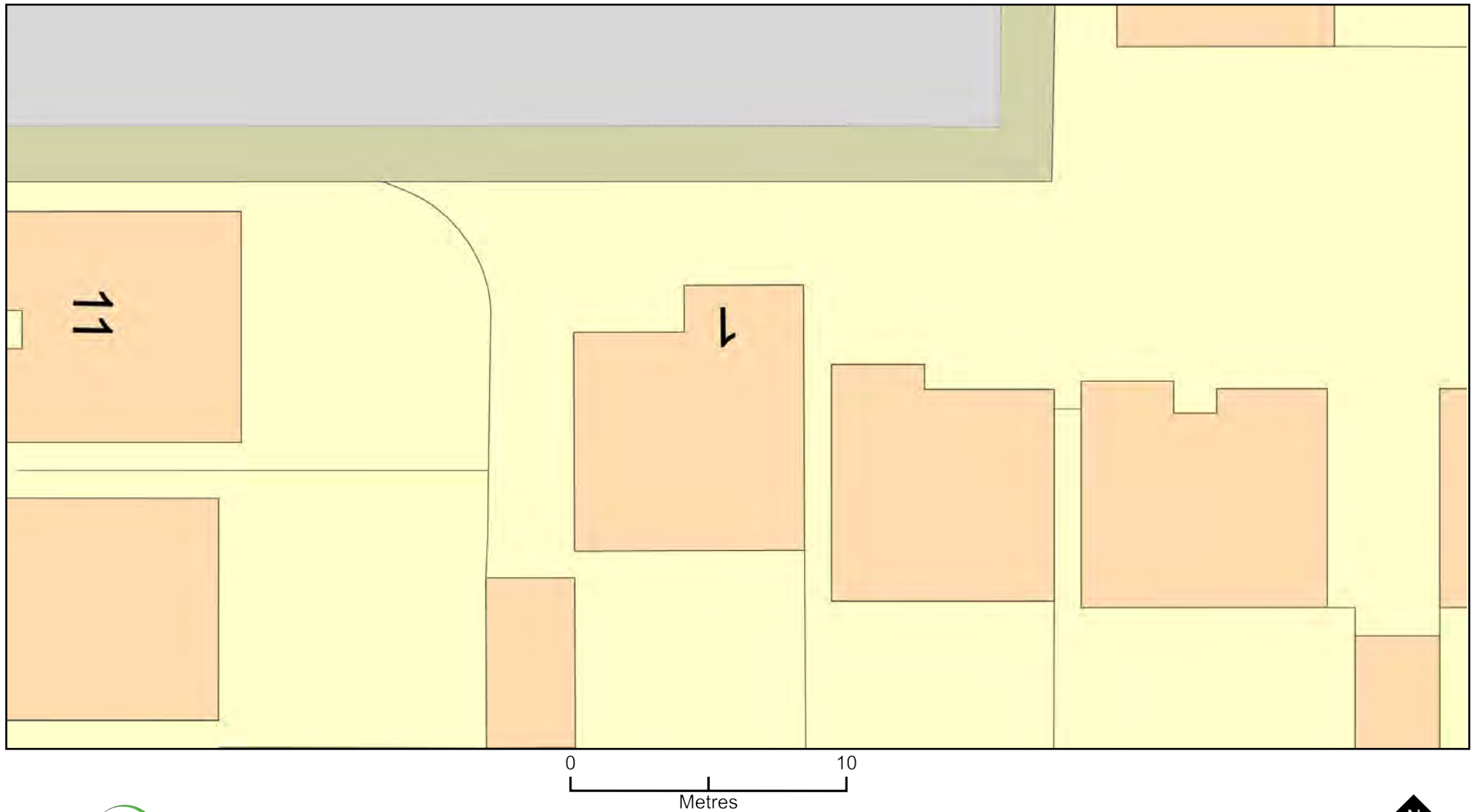
CUSTOMER
Christopher Grey

SHEET
S - 01

SCALE
1:100

ADDRESS
1, RIVER AVENUE, TRELEWIS
CF46 6EF

Heat pump for 1 River Ave, CF466ef



Plan Produced for: Merthyr planning department

Date Produced: 09 Oct 2024

Plan Reference Number: TQRQM24283093143087

Scale: 1:200 @ A4

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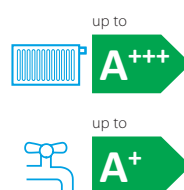
Daikin Altherma 3

Low Capacity Monobloc

(4-6-8 class)



Setting the new Monobloc standard



E(B/D)LA04-08EV3

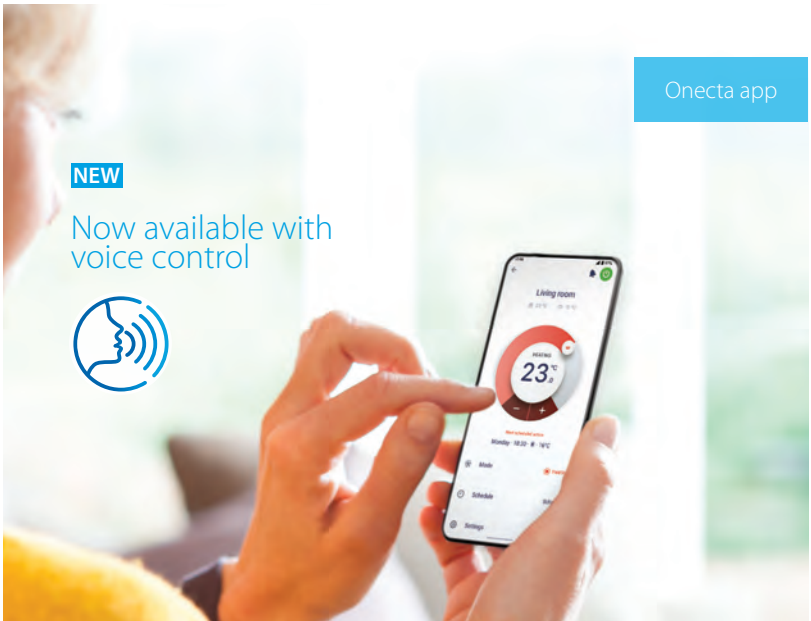


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Daikin Altherma 3 Low Capacity Monobloc

4-6-8 class

Functional design

Now available in 4,6 and class , Daikin Altherma 3 Low Capacity Monobloc is Daikin's first third generation monobloc, benefiting from a new design and using R32 refrigerant, which has a low Gobal Warning Potential (GWP).

A redesigned casing

The white front grille of horizontal lines hides the fan from view, reducing the perception of the sound produced by the unit.

The light grey, seamless casing reflects the environment in which the unit is installed, helping it to blend in with its surroundings.

A renewed fan shape

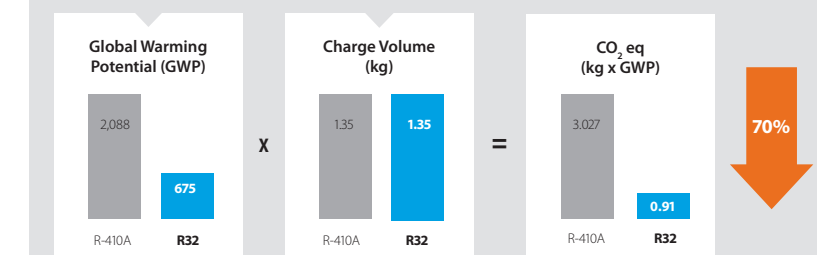
The shape of the fan has been reviewed to reduce the contact surface with air and improve air circulation.

Easy installation and commissioning

- › The rotary switchbox is a brand-new feature in this monobloc heat pump.
- › It helps installers access the hydraulic and refrigerant components in an easy way.
- › Commissioning and servicing can be then performed with ease.



Reduced environmental impact: 70% less CO₂ equivalent
› GWP: R-410A: 2,088 > R32: 675



R32 monobloc **R-32 BLUEvolution**

Daikin is a pioneer in developing heat pumps equipped with R32. With a lower GWP, R32 is equivalent in power to standard refrigerants, but achieves higher energy efficiency and lower CO₂ emissions. Easy to recover and reuse, R32 is the perfect solution for attaining CO₂ emission reduction targets.

A simple solution to space limitation

Thanks to the monobloc set-up, no indoor unit is required which helps when space is limited inside. The monobloc can even fit under a window.

All the hydraulic components are integrated in one unit, including the sealed refrigerant circuit, so there's no need for refrigerant handling or F-gas qualifications.

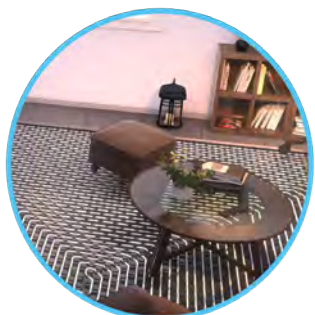
Fully connected control

The Daikin Altherma 3 Low Capacity Monobloc is equipped with the most intuitive control solutions.



Heating and cooling emitters

Daikin Altherma 3 Low Capacity Monobloc works perfectly with various emitters, including fan coils, underfloor heating and heat pump convectors.



Onecta app, with voice control

- › Control the heating system from home or remote via smartphone
- › Control the heating system with voice commands
- › Include integrations with Google Assistant and Amazon Alexa
- › Functions include: scheduling, holiday and boost modes, controlling multiple units and monitoring energy consumption



Madoka: a user-friendly wired room thermostat

- › Sleek and elegant design
- › Intuitive touch button control
- › Three colours to match any interior (white, black and silver-grey)
- › Compact unit measuring only 85 x 85 mm

Domestic hot water production

The Monobloc combines with stainless steel tanks (EKHWS-D), Daikin R32 Pre Plumbed Cylinder (UK.PPC/R32), thermal stores and panels (EKHWP) to provide domestic hot water quickly.



✓ Man Machine Interface (MMI) or User Interface **NEW**

Inspired by the award-winning design of the Daikin Altherma 3 indoor units, Daikin also upgraded this controller to deliver an even more user-friendly interface.



Quick configuration

After logging in, you'll be able to configure the unit with the new controller in less than 10 steps. You can even check if the unit is ready to use by running test cycles.

Easy operation

The new interface features a few buttons and two navigational knobs to help you quickly set the room temperature and control units.

User-friendly design

The interface features an intuitive design. The high contrasted colour screen delivers stunning and practical visuals for both installers and service engineers.

WLAN cartridge connection

Small dimensions for a discreet unit:

136 x 160 x 37 mm (HxWxD)

Consistently compact

Daikin Altherma 3 Low Capacity Monobloc is the most compact heat pump solution, as it consists of only one outdoor unit, so it's ideal for homes with limited space.

✔ **Strengthened performances**

The Daikin Altherma 3 Low Capacity Monobloc shows improved performances as well as a wide product range



- › Space heating up to
- › Domestic hot water up to
- › Operating down to -25°C
- › Delivers LWT 55°C at -15°C without back-up heater

✔ **Flexibility in domestic hot water production**

- Combines with:
- › Stainless steel domestic hot water tank (EKHWS(U)-D)
 - › Thermal store EKHWP-(P)B to provide domestic hot water with support from the sun
 - › Daikin R32 Pre Plumbed Cylinder range UK.PPC/R32

✔ **Fits under a window**



✔ **Extended product range**

- › Heating only models (EDLA*)
- › Reversible models providing cooling (EBLA*)
- › One-phase models only
- › Back-up heater less models (EB/DLA-EV3)
- › Available in 4, 6 and 8 class
- › Completing the existing range of 9, 11, 14 and 16 class

✔ **Perfect match with any heat emitters**

- Combines with:
- › Underfloor heating applications
 - › Heat pump convectors such as Daikin
 - › Altherma HPCs

Combination table and options

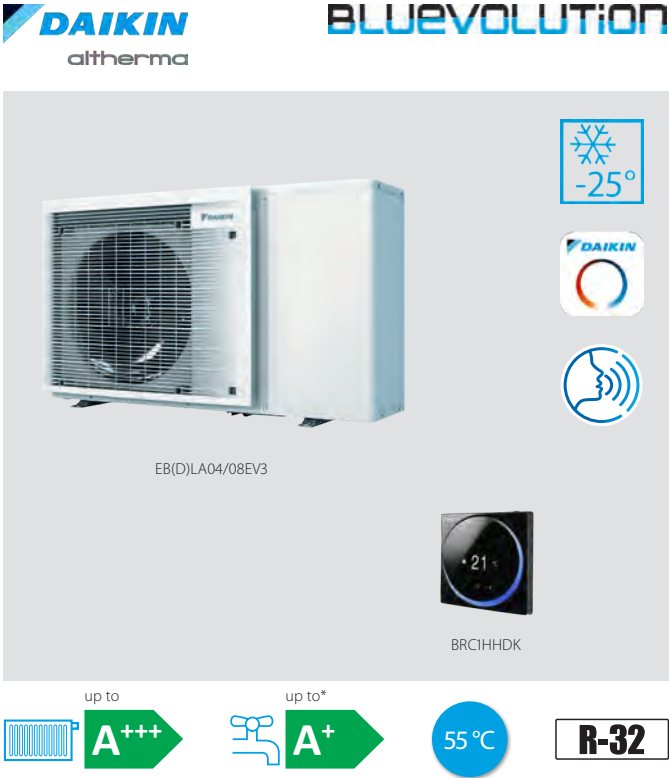
Combination table and options			R32 small monobloc	
			Without back-up heater	
			Rev	H/O
			EBLA04EV3	EDLA04EV3
			EBLA06EV3	EDLA06EV3
			EBLA08EV3	EDLA08EV3
Type	Description	Material name		
Controls	Madoka wired room thermostat	BRC1HHDK/S/W	•	•
	Wireless room thermostat	EKRTRB	•	•
	Wired gital thermostat	EKRTWA	•	•
	Universal centralized controller for cascade	EKCC8-W DCOM-LT/IO,-LT/MB	•	•
	WLAN cartridge	BRP069A78	•	•
Multi-zoning controls	Digital wired room thermostat	EKWCTRD1IV3	•	•
	Analog wired room thermostat	EKWCTRANIV3	•	•
	Actuator	EKWCVATRIV3	•	•
	Multi-zoning base station (10 channels)	EKWUFHTAIV3	•	•
Sensors	EKWCVATRIV3	KRCS01-1	• (1)	• (1)
	Multi-zoning base station (10 channels)	EKRSCA1	• (1)	• (1)
	EKWUFHTAIV3	EKRTE5B	• (2)	• (2)
	Temperature sensor for EKHWS-D (25m length)	EKTESE1	•	•
	Temperature sensor for EKHWP-(P)B (25m length)	EKTESE2	•	•
Domestic hot water	DHW tank	EKHWS(U)-D(3)V3	•	•
	Thermal stores	EKHWP500(P)B	•	•
Heat pump convector	Floor standing	FWXV15/20/25*	• (3)	• (3)
	Wall mounted	FWXT15/20/25*	• (3)	• (3)
	Concealed	FWXM15/20/25*	• (3)	• (3)
Other options	Back-up heater kit	EKLBUHCB6W	• (4)	•
	By-pass kit	EKMBHBP	• (4)	
	Bizone kit	EKMIKPOA	•	•
		EKMIKPHA	•	•
	Digital I/O PCB	EKRPIHBAA	• (5)	• (5)
	Demand PCB	EKRPIAHTA	•	•
	Freeze protection valve	AFVALVE1	•	•
	PC USB cable	EKPCCAB4	•	•
	Smart grid relay kit (high voltage)	EKRELSG	•	•
	Flow switch	EKEFLSW2	• (6)	• (6)

(1) Only 1 sensor can be connected: indoor OR outdoor sensor.
(2) Can only be used in combination with the wireless room thermostat EKRTR(1).
(3) Multi combination (quantity, depends on capacity class). EKVHPC needs to be installed mandatory on heat pump convector (exception: LT- H/O).
(4) Check 'EKMBHBP necessity drawing' to decide to install it in combination with reversible models, in order to avoid sweat on the back-up heater.
(5) Additional relays to allow bivalent control in combination with external room thermostat are field supply.
(6) Mandatory if glycol is used.

Daikin Altherma 3 M

This high performance air-to-water Monobloc system is available in **heating only (EDLA)** and **reversible heating and cooling, (EBLA)** models - both are ideal for homes with limited indoor space.

- › WLAN cartridge connection standard included
- › Possible to combine with domestic hot water tanks
- › Heating only air-to-water heat pump
- › Monobloc all-in-one concept including all hydraulic parts
- › Optional plug & play integrated 3 kW electric back-up heater
- › Available in one phase



Outdoor Unit			Single Phase			Single Phase		
Description			EDLA04EV3	EDLA06EV3	EDLA08EV3	EBLA04EV3	EBLA06EV3	EBLA08EV3
Function			Class 4	Class 6	Class 8	Class 4	Class 6	Class 8
Function			Heating Only	Heating Only	Heating Only	Reversible	Reversible	Reversible
Dimensions ^[1]	Height x Width x Depth	mm	770 x 1250 x 362	770 x 1250 x 362	770 x 1250 x 362	770 x 1250 x 362	770 x 1250 x 362	770 x 1250 x 362
Weight	Unit	kg	88	88	88	88	88	88
Nominal capacity	Heating (1/2)	kW	4.30/4.60	6.00/5.90	7.50/7.80	-	-	-
	Cooling (1/2)	kW	-	-	-	4.86/4.52	5.83/5.09	6.18/5.44
Nominal input	Heating/Cooling (1/2)	kW	4.30/4.60	6.00/5.90	7.50/7.80	-	-	-
COP	Heating (1/2)		5.10/3.65	4.85/3.50	4.60/3.50	-	-	-
EER	Cooling 91/2)		5.10/3.65	4.85/3.50	4.60/3.50	5.91/3.32	5.40/3.28	5.19/3.14
Seasonal space heating efficiency	Space heating (Average climate) 35°C	Class	A+++	A+++	A+++	A+++	A+++	A+++
		Efficiency	176	176	179	176	176	179
		SCOP	4.48	4.47	4.56	4.48	4.47	4.56
	Space heating (Average climate) 55°C	Class	A++	A++	A++	A++	A++	A++
		Efficiency	127	127	130	127	127	130
		SCOP	3.26	3.26	3.32	3.26	3.26	3.32
Operation range	Heating	°C	-25 ~ 35	-25 ~ 35	-25 ~ 35	-	-	-
	Cooling	°C	-	-	-	10 ~ 43	10 ~ 43	10 ~ 43
	Hot water	°C	-25 ~ 35	-25 ~ 35	-25 ~ 35	-25 ~ 35	-25 ~ 35	-25 ~ 35
Sound power level	Heating	dBA	58	60	62	61	62	62
Sound pressure level 4	Heating/Cooling	dBA	44	47	49	48	49	50
Refrigerant charge (factory)	R32	kg	1.35	1.35	1.35	1.35	1.35	1.35
Power supply			1-phase / 230V / 50Hz	1-phase / 230V / 50Hz	1-phase / 230V / 50Hz	1-phase / 230V / 50Hz	1-phase / 230V / 50Hz	1-phase / 230V / 50Hz
Recommended fuses	Outdoor unit	A	20	20	25	20	20	25
Pump	No. of speeds		Inverter controller	Inverter controller	Inverter controller	Inverter controller	Inverter controller	Inverter controller
Expansion vessel volume			litres	7	7	7	7	7
Water connections (diameter)			inch	1" (male)	1" (male)	1" (male)	1" (male)	1" (male)
Minimum water volume			litres	20	20	20	20	20
Minimum flow rate	Cooling	l/min	-	-	-	10	10	10
	Heating (Incl. defrost)	l/min	12	12	12	12	12	12
	Hot water	l/min	25	25	25	25	25	25
Maximum piping distance to tank			m	10	10	10	10	10
Maximum level difference			m	5	5	5	5	5
SAP ID								

Heating a: Ambient air temperature -2C and leaving water temperature 45C (A-2/W45)
[1] Excludes aesthetic grill

Nominal capacity and nominal input tested according to EN 14511 at the following conditions:
Heating 1: Ambient air temperature 7°C and leaving water temperature 35°C (A7 W35) Heating 2: Ambient air temperature 7°C and leaving water temperature 45°C (A7 W45)
Cooling 1: Ambient air temperature 35°C and leaving water temperature 18°C (A35 W18) Cooling 2: Ambient air temperature 35°C and leaving water temperature 7°C (A35 W7)
[3] Includes aesthetic grill [4] Sound pressure level measured at 1m from the unit

Back-up heater kit (optional):

			EKLBUHCB6W1
Description			Back up heater kit (3kW)
Nominal rating			3
Dimensions	Depth	mm	210
	Width	mm	250
	Height	mm	560
Power supply			1-phase / 230V / 50Hz
Recommended fuse			3 kW 1ph 230V Amps 13
Water connections			Diameter Inch 1" (male)

Accessories:

Accessory Ref	Description
BRC1HHDW	Madoka Heating - White
BRC1HHDS	Madoka Heating - Silver
BRC1HHDK	Madoka Heating - Black
BRP069A78	Daikin ONECTA App – Wi-fi module [SD Card]
EKRELSG	Smart grid relay kit (high voltage)
EKPCCAB4	PC cable – to upload field settings from PC to unit
AFVALVE1	Anti-freeze valve for glycol free systems (two required per heat pump)
EKFLSW2	Optional flow switch (See note)
EKRSC1	Optional remote temperature sensor for outdoor unit (See note)
KRCS01-1	Optional remote temperature sensor for indoor unit (See note)
EKRP1HBA	Optional PCB kit for remote alarm monitoring, fault indication, solar interlock and bivalent operation
EKRP1AHT	Optional PCB kit for demand control, power consumption control and power limitation
UK.FF600H150	Two flexi feet, height 150mm, to mount the outdoor unit
K.CWBXL	Wall brackets for outdoor units (250kg, 660mm long, 2 arms)
K.CWBXLS5	Wall brackets for outdoor units (250kg, 660mm long, 2 arms) - Stainless Steel
UK.DT5	Condensate drip tray (1400 x 400 x 50mm)
UK.DTFB3	Floor bracket kit to mount drip tray for 3 flexi feet or wall bracket
K.HOSE750	Pair of flexible hoses
K.HOSE750EL	Pair of flexible hoses with elbow
K.FERNOXTF1	Fernox magnetic filter 1"
K.FERNOXTF1FL	Fernox magnetic filter 1" and F1 inhibitor fluid (500ml)
EKEPRHLT5H	Thermal store (500l) connection kit – For heating only models (for R32 H HT, H-Split, Ref Split and Monobloc)
EKEPRHLT5X	Thermal store (500l) connecting kit – For reversible models (for R32 H HT, H-Split, Ref Split and Monobloc)
EKEPRHLT3HX	Thermal store (300l) connection kit – For heating only and reversible models (for R32 H HT, H-Split, Ref Split and Monobloc)
EKUMBPART	3rd party tank connection kit - Dry pocket sensor
K.ELECMETV	Electric meter for domestic RHI - Single-phase (Metering for performance compliant) MID Class A electric meter to measure the electricity consumption of the Daikin Altherma heat pump
K.ELECMETW	Electric meter for domestic RHI - Three-phase (Metering for performance compliant) MID Class A electric meter to measure the electricity consumption of the Daikin Altherma heat pump
EKCC8-W	Sequence Controller
DCOM-LT/IO	Daikin Altherma I/O (Sequence Controller/Voltage/Resistance/Smart Grid) Gateway
DCOM-LT/MB	Daikin Altherma Modbus Gateway
EKTESE1	sensor+25m cable EKHWSU
EKTESE2	sensor+25m cable EKHWSU
EKMIKPOA	Mixing kit - PCB only
EKMIKPHA	Mixing kit - PCB with Hydraulic
EKMIKHMA	Hydraulics - Mixed Pump Ground
EKMIKHUA	Hydraulics - Unmixed Pump Ground
EKMIKBVA	Balancing Vessel
EKMIKDIA	Distributor for Balancing Vessel
EKMBHBP	R32 Monobloc valve for BUH option used with EBLA models

Notes:

- i) User interface (MMI) is supplied with outdoor unit
- ii) EKFLSW2 must be ordered if glycol is present within the system
- iii) Only one optional remote sensor can be installed
- iv) For compatible cylinders, see pages 12-15

Thermal Stores and Tanks

Hot water heating installation options

Energy-efficient hot water storage

Our high performance cylinders and thermal stores are designed to meet the demand for domestic hot water across a range of applications. With low heat losses and large coil areas, Daikin hot water cylinders are manufactured for modern lifestyles.

With so many different designs and shapes to choose from, our customers can have a peace of mind by knowing that they can select a cylinder which will meet all the specifications for their project.

All our cylinders are WRAS approved, with most of them having ErP ratings of B. When choosing our cylinders, you can rest assured that these products provide high efficiency with minimum heat loss and therefore help to protect the environment.

All our indirectly heated unvented cylinders as well as thermal stores come with a promise to deliver a high quality and reliable performance.

✓ Pre-plumbed R32 cylinder

The perfect partner to a Daikin Altherma Monobloc

- › Available in 150, 180, 210, 250 and 300 litres in stainless steel UK.PPC/R32 and slimline version in 150 and 180 litres.

Efficiency

- › High-quality insulation keeps heat loss to a minimum
- › With on board pump and 20L buffer vessel, these pre plumbed cylinders can also be used as a hydraulic separation between the primary and secondary circuits.
- › Plug & play installation, all key hydraulics included to ensure a fast and easy installation

Reliability

- › Built-in 20 litre buffer vessel, which can also be used as hydraulic separation and pre-fitted pump and magnetic filter to ensure the best performance from the Daikin Altherma Monobloc



✓ Domestic hot water tank

Stainless steel domestic hot water tank

- › Available in 150, 180, 200, 250 and 300 litres in stainless steel EKHWS(U)-D

Efficiency

- › High-quality insulation keeps heat loss to a minimum
- › Efficient temperature heating: from 10°C to 50°C in only 60 minutes
- › Available as an integrated solution or separate tank

Reliability

- › At necessary intervals, the unit can heat up water up to 60°C to prevent the risk of bacteria growth



✓ Thermal store range

Thermal store: additional hot water comfort

Combine your heat pump with a thermal store to achieve the ultimate comfort at home.

- › Fresh water principle: receive domestic hot water on demand while eliminating the risk of contamination and sedimentation
- › Optimal domestic hot water performance: the low temperature evolution enables high tapping performance
- › Fit for the future: possibility to integrate with renewable solar energy and other heat sources
- › Lightweight and robust build of the unit combined with the cascade principle offers flexible installation options

Built for small and large homes, customers can choose between a pressureless and a pressurised hot water system.

Efficiency

- › Fit for the future: maximise renewable energy sources
- › Intelligent Heat Storage Management: ensures continuous heating during defrost mode, and uses stored heat for space heating
- › High-quality insulation keeps heat loss to a minimum

Reliability

- › Maintenance-free tank: no corrosion, anode, scale or lime deposits, and no water loss through the safety valve



Pre-Plumbed R32 Cylinder

Domestic hot water cylinder			UK.PPC150/R32	UK.PPC180/R32	UK.PPC210/R32	UK.PPC250/R32	UK.PPC300/R32
Description			150l pre-plumbed cylinder	180l pre-plumbed cylinder	210l pre-plumbed cylinder	250l pre-plumbed cylinder	300l pre-plumbed cylinder
Suitable for			Daikin Altherma R32 Monobloc				
Energy efficiency class			B	B	C	C	C
Standing heat loss (ErP)			W	54	58	63	88
Storage volume			litres	148	179	209	248
Standing heat loss			kWh/24h	1.29	1.39	1.50	2.10
Max water temperature			°C	90	90	90	90
Pump	Quantity		1	1	1	1	1
	Nr of Speeds		PWM	PWM	PWM	PWM	PWM
	Nominal ESP	kPa	80	80	80	80	80
	Power Input	W	52	52	52	52	52
Primary immersion heater capacity			kW	3	3	3	3
Primary immersion heater power supply				1-phase / 230V / 50Hz	1-phase / 230V / 50Hz	1-phase / 230V / 50Hz	1-phase / 230V / 50Hz
Primary immersion heater recommended fuses			A	16	16	16	16
Secondary immersion heater capacity			kW	3	3	3	3
Secondary immersion heater power supply				1-phase / 230V / 50Hz	1-phase / 230V / 50Hz	1-phase / 230V / 50Hz	1-phase / 230V / 50Hz
Secondary immersion heater recommended fuses			A	16	16	16	16
Height			mm	1550	1676	1864	2165
Diameter			mm	550	550	550	600
Empty weight			kg	48	58	61	73
Material inside cylinder			Stainless steel 2304				
Piping connections (diameter)	Water inlet H/E	mm	28	28	28	28	28
	Water outlet H/E	mm	28	28	28	28	28
	Cold water in	mm	22	22	22	22	22
	Hot water out	mm	22	22	22	22	22
	Space heating flow	mm	28	28	28	28	28
	Space heating return	mm	28	28	28	28	28



Hot Water Cylinder

Domestic hot water cylinder		SB.EKHWSU150/EKEXP	SB.EKHWSU180/EKEXP	SB.EKHWSU200/EKEXP	SB.EKHWSU250/EKEXP	SB.EKHWSU300/EKEXP
Description		150L unvented cylinder (Including EKEXPVES)	180L unvented cylinder (Including EKEXPVES)	200L unvented cylinder (Including EKEXPVES)	250L unvented cylinder (Including EKEXPVES)	300L unvented cylinder (Including EKEXPVES)
Suitable for		R32 Split and Monobloc systems				
Energy efficiency class		B	B	B	B	B
Standing heat loss (ErP)		W	45	50	55	68
Storage volume		litres	145	174	192	292
Standing heat loss		kWh/24h	1.1	1.2	1.3	1.6
Max water temperature		°C	75	75	75	75
Booster heater capacity		kW	3	3	3	3
Power supply		1-phase / 230V / 50Hz	1-phase / 230V / 50Hz	1-phase / 230V / 50Hz	1-phase / 230V / 50Hz	1-phase / 230V / 50Hz
Recommended fuses		A	20	20	20	20
Height		mm	1015	1175	1283	1763
Diameter		mm	595	595	595	595
Empty weight		kg	45	50	53	63
Material inside cylinder		Stainless steel (EN 1.4521)	Stainless steel (EN 1.4521)	Stainless steel (EN 1.4521)	Stainless steel (EN 1.4521)	Stainless steel (EN 1.4521)
Piping connections (diameter)	Water inlet H/E	inch	3/4 " (female)	3/4 " (female)	3/4 " (female)	3/4 " (female)
	Water outlet H/E	inch	3/4 " (female)	3/4 " (female)	3/4 " (female)	3/4 " (female)
	Cold water in	inch	3/4 " (female)	3/4 " (female)	3/4 " (female)	3/4 " (female)
	Hot water out	inch	3/4 " (female)	3/4 " (female)	3/4 " (female)	3/4 " (female)



Features:

- › This stainless steel unvented cylinder is the ideal partner for Daikin Altherma R32 Split and Low temperature monobloc systems
- › Fitted with a 3kW immersion heater as standard
- › Available in 150, 180, 200, 250 and 300 litres in stainless steel EKHWS(U)-D
- › Quick and easy installation with semi pre-plumbed G3 safety kit included
- › Supplied with 3-way valve

Thermal Store

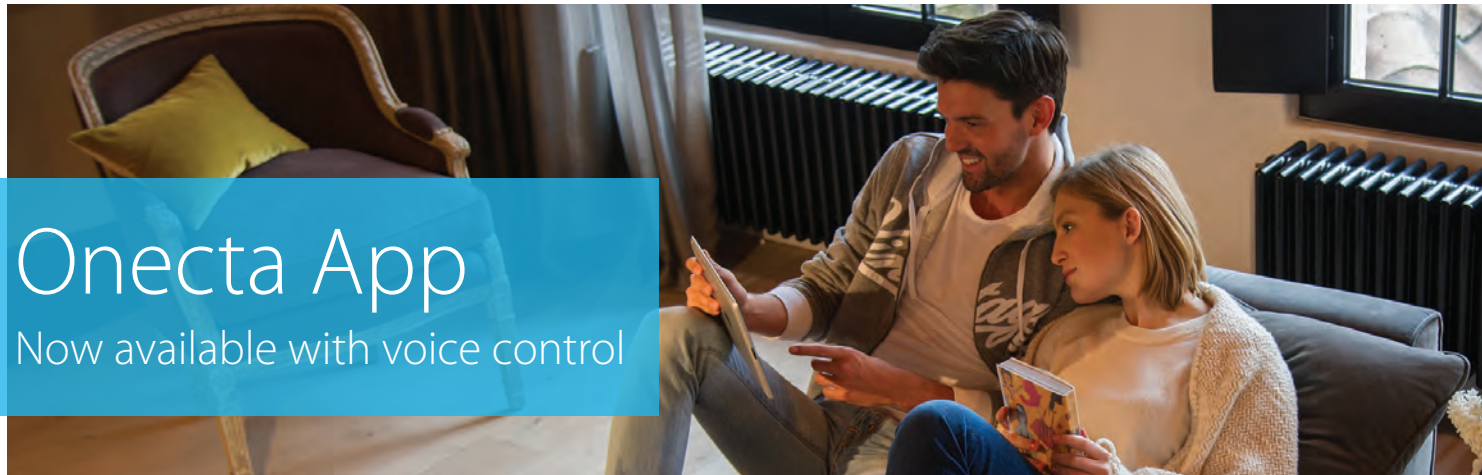
Thermal Store			EKHWP300PB	EKHWP500PB
Description			Thermal Store 300 litre (compatible with pressurised solar)	Thermal Store 500 litre (compatible with pressurised solar)
Dimensions	Height x Width x Depth	mm	1650 x 595 x 615	1660 x 790 x 790
Weight		kg	58	89
Energy efficiency class			B	B
Standing heat loss (ErP)			64	72
Water volume			litres	477
Max. water emperature			°C	85
Insulation ^[1]			kWh/24h	1.5
Heat Exchanger (Heat Source)	Material		Stainless Steel (DIN1.4404)	Stainless Steel (DIN1.4404)
	Surface Area	m²	2.7	3.8
	Internal coil volume	litres	13.2	19
Heat Exchanger (Domestic hot water)	Material		Stainless Steel (DIN1.4404)	Stainless Steel (DIN1.4404)
	Surface Area	m²	5.6	5.8
	Internal coil volume	litres	27.1	29.0
Heat Exchanger (Pressurised Solar)	Material		Stainless Steel (DIN1.4404)	Stainless Steel (DIN1.4404)
	Surface Area	m²	0.8	1.7
	Internal coil volume	litres	4.2	12.5
Thermal Performance	Hot water volume without reheating at draw-off rate 12l/m	litres	153 ^[2]	282 ^[2]
			252 ^[3]	240 ^[3]
			321 ^[4]	444 ^[4]
	Hot water volume without reheating at draw-off rate 8l/m	litres	284 ^[2]	324 ^[2]
			283 ^[3]	288 ^[3]
			352 ^[4]	492 ^[4]
Piping connections (diameter)	Heat source in/out	inch	G 1" (female) / 1" (male)	G 1" (female) / 1" (male)
	Potable water in/out	inch	G 1" (female) / 1" (male)	G 1" (female) / 1" (male)
	Pressurised solar in/out	inch	G 3/4" (female) / 1" (male)	G 3/4" (female) / 1" (male)

^[1] Heat loss according to EN12897 and EN 15332
^[2] Inlet temperature = 10°C / Tapping temperature = 40°C / Storage temperature = 50°C
^[3] Inlet temperature = 10°C / Tapping temperature = 40°C / Storage temperature = 60°C
^[4] Inlet temperature = 10°C / Tapping temperature = 40°C / Storage temperature = 65°C

Accessories:

Accessory Ref	Description
165215	Fill and drain connection - Recommended to be ordered with every thermal store
165070	Gravity break set - Avoids thermal heat loss from thermal store due to thermo-siphon effect.
164102-RTX	Solar flow setter - Flow regulating valve with flow indicator (2-16 l/ min), for balancing solar flow in cascade installations
165113	Secondary circulation kit - connection for secondary hot water connections
EKBH3S	3kW immersion heater for thermal store

Accessory Ref	Description
EKEPHYHT35H	300l thermal store connection kit (R32 Hybrid)
EKEPRHLT3HX	300l Thermal store connection kit - Heating only & Reversible (R32 H HT, H-Split, R-Split and Monobloc)
EKEPRHLT5H	500l Thermal store connection kit - Heating only (R32 H HT, H-Split, R-Split and Monobloc)
EKEPRHLT5X	500l Thermal store connection kit - Reversible (R32 H HT, H-Split, R-Split and Monobloc)
EKEPHT3H	300L Thermal Store connection kit (R410 Hybrid/HT R-Split)
EKEPHT5H	500L Thermal Store connection kit (R410 HT R-Split)



The Onecta App is for those who live their life on the go and who want to manage their heating system from their smartphone.

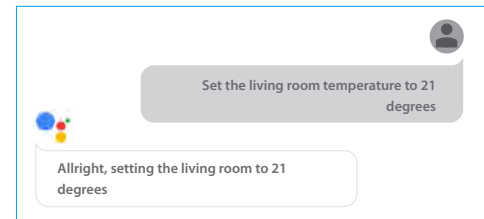


NEW onecta

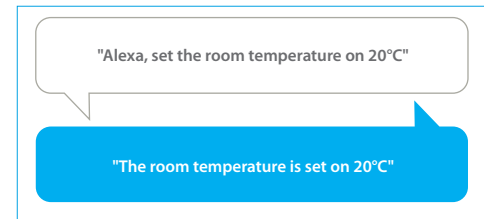
Voice control

To provide users with even more comfort and ease, the Onecta App now offers voice control. This hands-free feature cuts down on clicks to manage units faster than ever before.

Cross-functional and multilingual, voice control pairs well with any smart device, including Google Assistant and Amazon Alexa.



Example of using the voice control via Google Assistant



Example of using the voice control via Amazon Alexa



Schedule

Set up a programme outlining when the system should operate, and create up to six actions per day.

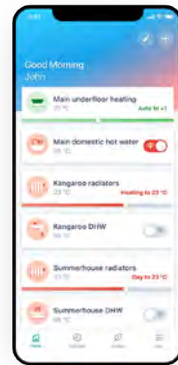
- ✓ Schedule room temperature and operation mode
- ✓ Enable holiday mode to save costs



Monitor

Receive a thorough overview of how the system is performing and how much energy it consumes.

- ✓ Check the status of the heating system
- ✓ Access energy consumption graphs (day, week, month)



Control

Customise the system to fit your lifestyle and year-round comfort levels.

- ✓ Change room and domestic hot water temperature
- ✓ Turn on powerful mode to boost hot water production

Function availability depends on the system type, configuration and operation mode.
The app functionality is only available if both the Daikin system and the app have a reliable internet connection.



Scan the QR code to download the app now



User-friendly wired remote controller with premium design

Madoka



Black
RAL 9005 (matt)
BRC1HHDK



White
RAL9003 (glossy)
BRC1HHDW



Silver
RAL 9006 (metallic)
BRC1HHDS

Madoka combines refinement and simplicity

- › Sleek and elegant design
- › Intuitive touch-button control
- › Three colours to match any interior
- › Compact: measures only 85 x 85 mm

Award-winning design

Madoka received an IF Design Award and Reddot Product Design Award for its innovative design. These awards represent two of the most prestigious and largest design competitions in the world.



reddot award 2018
winner



Easy update via Bluetooth

It is strongly recommended to make sure that the user interface is up to date. To update the software or check if updates are available, all you need is a mobile device and the Madoka Assistant app. The app is available on Google Play and in the App Store.



GET IT ON
Google Play

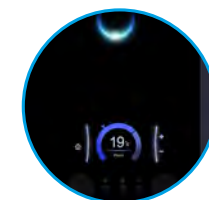


Available on the
App Store

NEW

Man-machine interface

Inspired by the design awarded Daikin Altherma third generation interface of indoor units, this new controller offers many benefits:



✓ The Daikin Eye

The intuitive Daikin eye shows you in real time the status of the system. Blue is perfect! Should the eye turn red, an error has occurred.

✓ Quick to configure

Log in and you'll be able to completely configure the unit via the new interface in less than 10 steps. You can even check if the unit is ready for use by running test cycles!

✓ Easy operation

Work super-fast with the new interface. It's super easy to use with just a few buttons and two navigational knobs.

✓ Beautiful design

The interface was especially designed to be very intuitive. The high contrasted colour screen delivers stunning and practical visuals that really help you as installer or service engineer.

✓ WLAN cartridge connection

✓ Discreet thanks to small dimensions H x W x D 136 x 160 x 37 mm



Stand By Me

A complete customer after-care solution.

With your customer's new Daikin installation and Stand By Me warranty and maintenance options, you can rest assured they are benefiting from the best comfort, energy efficiency, usability and service available on the market. Stand By Me provides an easy way to hand over the system to your customer. Simply complete the commissioning details on standbyme.daikin.co.uk, add your customer's email address and they will receive a code so they can create an account on Stand By Me and select their warranty and maintenance options.

- ✓ Installation database

Stand By Me provides a live dashboard of your project leads and, once the system is commissioned, your existing installations. So you can review and manage which products were installed, where and when.
- ✓ Easy commissioning

Hand over couldn't be simpler either. Simply complete the commissioning details, add your customer's email address and they will receive a code so they can create an account on **Stand By Me** and select their warranty and maintenance options.
- ✓ End user warranty registration

Warranty registration (previously on KEY) is now all done on **Stand By Me**. Once you've commissioned the system and emailed the code to your customer, your database will show you if the end-user has completed the warranty registration and the length of time remaining on their warranty*.
- ✓ Annual maintenance records

Stand By Me provides an easy way to review the annual maintenance schedules for each site and track any repairs carried out.
- ✓ RHI remote monitoring

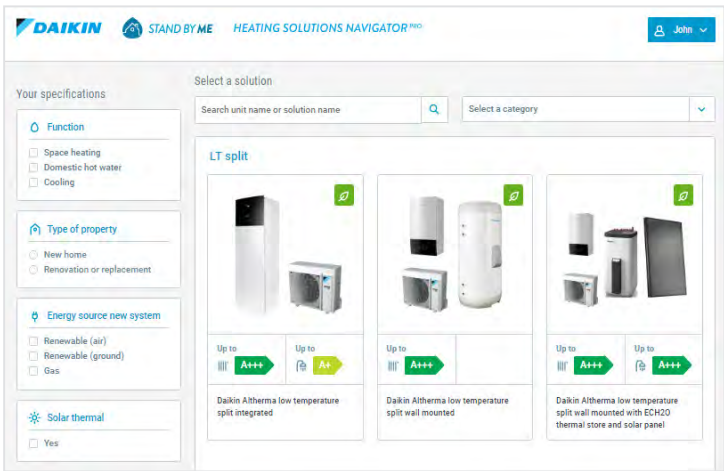
Stand By Me means that social housing providers no longer need physical access to properties in order to read meters for RHI reports. Remote monitoring of meters on **Stand By Me** provides a daily summary of the energy produced, consumed and the system efficiency, which can be submitted to Ofgem for RHI reporting. The Daikin remote metering cloud has been designed specifically for Daikin Altherma Hybrid systems and connects with your installed meters to provide all the information needed for quarterly RHI reporting.

Heating Solutions Navigator

The Heating Solutions Navigator is a versatile toolkit on Stand By Me, which brings together all the tools required to complete the design and selection of a system and allows you to showcase Daikin heating solutions to your customers.

The Heating Solutions Navigator helps you to:

- › Quickly see the wide array of Daikin Heating Solutions available
- › Check all the options specifically for your installation
- › Link easily to the installation specific literature
- › Estimate the required heat load – from a simple snapshot to a detailed room-by-room calculation
- › Create custom made piping and wiring diagrams
- › Use the flue gas selection tool for gas based solutions
- › Set the configuration of your installation
- › Compare economic and environmental benefits of the Daikin system versus a conventional heating installation
- › Store all your leads on your Stand By Me account
- › Track projects from lead, installation and commissioning to inviting your customers to select after-sales services
- › To request a quotation for DUCO Residential Ventilation System





daikin.co.uk

National Heating Installer Hub: 01932 879070

Heating Services Contact Centre: 01932 879271

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LOCAL GOVERNMENT SERVICES PAY AGREEMENT 2024/25

The Local Government Association has informed us that the National Joint Council for Local Government Services (NJC) has reached an agreement on rates of pay applicable from 1 April 2024 to 31 March 2025. We encourage employers to implement this pay award as soon as possible.

Backpay for employees who have left employment since 1 April 2024. If an ex-employee requests it, we recommend that employers pay any monies due to that employee from 1 April 2024 to the employee's last day of employment. The table below lists the new pay scales for clerks and other employees employed under the terms of the model contract, including SCPs 50 and above. These should be retrospectively applied from 1 April 2024.

Hourly rates have been calculated using the NJC-agreed formula: annual salary divided by 52.143 weeks (which is 365 days divided by 7) divided by 37 hours (the standard working week).

* Hourly rates

	1 April 2024		Scale ranges
SCP	£ per annum	* £ per hour	Based on SCP
2	£23,656	£12.26	Below LC Scale (for staff other than clerks)
3	£24,027	£12.45	Below LC Scale (for staff other than clerks)
4	£24,404	£12.65	Below LC Scale (for staff other than clerks)
5	£24,790	£12.85	Below LC Scale (for staff other than clerks)

5	£24,790	£12.85	LC1 (below substantive range)
6	£25,183	£13.05	LC1 (below substantive range)
7	£25,584	£13.26	LC1 (substantive benchmark range)
8	£25,992	£13.47	LC1 (substantive benchmark range)
9	£26,409	£13.69	LC1 (substantive benchmark range)
10	£26,835	£13.91	LC1 (substantive benchmark range)
11	£27,269	£14.13	LC1 (substantive benchmark range)
12	£27,711	£14.36	LC1 (substantive benchmark range)
13	£28,163	£14.60	LC1 (above substantive range)
14	£28,624	£14.84	LC1 (above substantive range)
15	£29,093	£15.08	LC1 (above substantive range)
16	£29,572	£15.33	LC1 (above substantive range)
17	£30,060	£15.58	LC1 (above substantive range)
18	£30,559	£15.84	LC2 (below substantive range)
19	£31,067	£16.10	LC2 (below substantive range)
20	£31,586	£16.37	LC2 (below substantive range)
21	£32,115	£16.65	LC2 (below substantive range)
22	£32,654	£16.93	LC2 (below substantive range)
23	£33,366	£17.29	LC2 (below substantive range)
24	£34,314	£17.79	LC2 (substantive benchmark range)
25	£35,235	£18.26	LC2 (substantive benchmark range)

26	£36,124	£18.72	LC2 (substantive benchmark range)
27	£37,035	£19.20	LC2 (substantive benchmark range)
28	£37,938	£19.66	LC2 (substantive benchmark range)
29	£38,626	£20.02	LC2 (above substantive benchmark range)
30	£39,513	£20.48	LC2 (above substantive benchmark range)
31	£40,476	£20.98	LC2 (above substantive benchmark range)
32	£41,511	£21.52	LC2 (above substantive benchmark range)
33	£42,708	£22.14	LC3 (below substantive range)
34	£43,693	£22.65	LC3 (below substantive range)
35	£44,711	£23.17	LC3 (below substantive range)
36	£45,718	£23.70	LC3 (below substantive range)
37	£46,731	£24.22	LC3 (substantive benchmark range)
38	£47,754	£24.75	LC3 (substantive benchmark range)
39	£48,710	£25.25	LC3 (substantive benchmark range)
40	£49,764	£25.79	LC3 (substantive benchmark range)
41	£50,788	£26.32	LC3 (substantive benchmark range)
42	£51,802	£26.85	LC3 (above substantive benchmark range)
43	£52,805	£27.37	LC3 (above substantive benchmark range)
44	£54,071	£28.03	LC3 (above substantive benchmark range)
45	£55,367	£28.70	LC3 (above substantive benchmark range)
46	£56,708	£29.39	LC4 (below substantive range)

47	£58,064	£30.10	LC4 (below substantive range)
48	£59,300	£30.74	LC4 (below substantive range)
49	£60,903	£31.57	LC4 (below substantive range)
50	£62,377	£32.33	LC4 (substantive benchmark range)
51	£63,881	£33.11	LC4 (substantive benchmark range)
52	£65,943	£34.18	LC4 (substantive benchmark range)
53	£68,000	£35.25	LC4 (substantive benchmark range)
54	£70,065	£36.32	LC4 (substantive benchmark range)
55	£72,145	£37.39	LC4 (above substantive benchmark range)
56	£74,198	£38.46	LC4 (above substantive benchmark range)
57	£76,277	£39.54	LC4 (above substantive benchmark range)
58	£78,315	£40.59	LC4 (above substantive benchmark range)
59	£80,247	£41.59	LC4 (above substantive benchmark range)
60	£82,221	£42.62	LC4 (above substantive benchmark range)
61	£84,243	£43.67	LC4 (above substantive benchmark range)
62	£86,319	£44.74	LC4 (above substantive benchmark range)

For Decision

67 To Approve Payments & Receipts for the period 09-10-24 to 05-11-2024

For Decision

PaymentsReceipts 09-10to05-11.pdf

68 To Note the Bank Reconciliation dated 28-10-2024

69 To Note the Budget Report dated 28-10-2024

70 To Receive any Community Councillor Cases

For Discussion

71 To Receive the County Councillors Report

For Information

MONTHLY UPDATE OCTOBER 2024 - CllrGP.pdf

72 To Receive any Correspondence

For Information

73 To Note the Date of Next Meeting

For Information

List of transactions 09-10-24 to 05-11-2024

Transactions List:

Transaction date	Type of payment	Customer reference	Amount (GBP)	Additional Info
04/11/2024	Purchase	2468 AMZNMktplace*	-280.95	Glo sticks for event.
01/11/2024	Standing Order	Nolly's Nibbles	-162.0	Warm hub refreshments
29/10/2024	Standing Order	ACORN TRAVEL	-360.0	Warm hub transport
28/10/2024	Refund	2468 APPLE.COM-BIL	5.49	Social media app cost refund.
28/10/2024	Standing Order	Salaries	-1178.71	Salaries
28/10/2024	Standing Order	HMRC	-468.99	Tax payment
28/10/2024	Standing Order	RCT PENSIONS	-399.59	Pension payment
28/10/2024	Standing Order	Salaries	-294.6	Salaries
28/10/2024	Standing Order	Clerk expenses	-92.18	Expenses
28/10/2024	Standing Order	CERI WEBB GRASS CU	-70.0	Grass cutting - Bedlinog MUGA
28/10/2024	Purchase	2468 PAYPAL *SUNHI	-990.0	Warm packs
28/10/2024	Purchase	2468 APPLE.COM-BIL	-39.99	Social media app
28/10/2024	Purchase	2468 TESCO STORES	-11.7	Stationary
28/10/2024	Purchase	2468 APPLE.COM-BIL	-5.49	Social media app
25/10/2024	Faster Payment	Lowri Eaton	5.0	Christmas Fayre table cost
25/10/2024	Standing Order	Nolly's Nibbles	-150.0	Warm Hub Refreshments

25/10/2024	Standing Order	Gillian Preston	-40.0	Poppy wreath cost
25/10/2024	Standing Order	V Howells	-40.0	Balloon deposit for Xmas Fayre
25/10/2024	Standing Order	GE GUNNING	-40.0	Poppy wreath cost
24/10/2024	Standing Order	MTCBC	-58.03	Waste contract
24/10/2024	Purchase	2468 ROCK UK SUMMI	-4.65	Meeting refreshments
22/10/2024	Faster Payment	Jevons K L	5.0	Christmas Fayre table cost
18/10/2024	Refund	2468 ENTERPRISE RE	46.74	Refund car hire for event attendance
18/10/2024	Standing Order	Nolly's Nibbles	-150.0	Warm hub refreshments
17/10/2024	Purchase	2468 MFG BUILTH WE	-60.0	Purchase of compost for Trelewis Group
16/10/2024	CHAPS credit	CHAPS STG R00602DX	415.0	Community Centre Hire Income
15/10/2024	Direct Debit	BT GROUP PLC	-33.54	Com Centre Broadband Bill
15/10/2024	Purchase	2468 ENTERPRISE RE	-46.74	Car hire cost for event attendance
11/10/2024	Standing Order	Nolly's Nibbles	-132.0	Warm hub refreshments
10/10/2024	Direct Debit	BT GROUP PLC	-5.99	Com Centre Broadband Bill
09/10/2024	BACS Credit	DWR CYMRU WELSH WA	1000.0	Trelewis MUGA Income

MONTHLY UPDATE OCTOBER 2024 – County Councillor Gillian Preston

As we step into November, I want to share some highlights from October, my second month as your councillor. It's been a busy time, and I'm grateful for the opportunity to serve our communities!

The 7 October saw the first PACT meeting to be held in Bedlinog Community Centre for a long time. It was an incredible turnout, with over 40 residents in attendance. The focus was on the current lack of police resources, a concern for many in our community. Our dedicated PCSO explained that she covers areas from Bedlinog and Trelewis to the town centre.

Residents shared frustration about police responses to reported incidents, which has discouraged some from reporting. However, both the PCSO and I stressed that every report, no matter how small, is important. Each one helps us understand our community's needs better and can lead to improved resource allocation.

October's meeting included:

- Bedlinog and Trelewis Community Council
- Bedlinog and Trelewis Community Council Events Committee
- Merthyr Tydfil CBC Full Council and Scrutiny Neighbourhood Service
- Stormtown residents
- Made three house calls to residents
- Advice Surgery at Bedlinog Community Centre

EVENTS

It was a lovely day at Merthyr Tydfil CBC's Diwrnod Shwmae Su'mae Day! There were plenty of great stalls and lots of info to explore. It was fantastic to see everyone coming together to celebrate our community's culture.

The Bedlinog and Trelewis Community Council were invited to the One Voice Wales national conference in Builth Wells, to showcase their work to other Town and Community Councils in Wales. I was proud to attend as a Community Councillor.

The Trelewis Community Art Group had a wonderful exhibition at Llancaich Fawr during October, which I attended alongside Dawn Bowden MS and Cllr Gareth Richards.

October marked the return of the RBL Poppy Appeal stalls, and I was honoured to attend several at Tesco, Merthyr Tydfil. It's a great opportunity to support our veterans and remember their sacrifices. Thank you to everyone who stopped by to donate and show their support.

My first Advice Surgery was a fantastic opportunity to connect with residents! I loved hearing your concerns and ideas. Thank you to everyone who came to share your thoughts.

The Heritage Room at the Treharris Boys & Girls Club was officially opened. This space is a treasure trove of memories for our communities, and a vital link to our local history for future generations. It's well worth a visit.

The Bedlinog and Trelewis Community Council Events Committee met to finalise plans for the upcoming Christmas Fayre. Lots to look forward to!

REPORTED

Tree with falling leaves outside Daisy House, George Street.

Damaged post at Taf Bargoed Lake.

Dangerous kerb in Commercial Street.

Street light in Trelewis Garden not working.

Potholes outside Bedlinog Inn, Mount Pleasant and High Street.

Planters vandalised at entrance to Taf Bargoed Park.

UPDATES

Path from Stormtown to Trelewis Primary has been cleared.

Leaves outside Daisy House, George Street have been cleared.

Street light Trelewis Garden now working.

Dangerous kerb Commercial Street repaired.

Planters put back into correct position.

Please do let me know of any issues you may be having and need help with. I'm always available to help and advise.

Thank you all for your continued support x