Airomax®

Welcome to the future of Smart Air

Cool summers. Cosy winters.

Air conditioning for homes and business

PRICES FROM

£2000

inc. installation

Installations throughout the UK

FREE E-SURVEY

No home visit needed. Send a few photos and get a fixed price.

SPECIALIST INSTALLERS OF

DAIKIN

MITSUBISHI HEAVY INDUSTRIES

WELCOME TO AIROMAX

Comfort, crafted for you.

Airomax is a specialist air conditioning company covering the whole of the UK. Our F-Gas registered engineers bring more than 30 years' experience installing Daikin and Mitsubishi Heavy Industries systems in homes, park homes and businesses.

We keep things simple. Send us a few photos for a free e-Survey, get a clear fixed price with no hidden extras, and we'll install your system neatly, test it properly and show you how to use it. Every installation comes with a 5 to 7 year warranty and friendly aftercare, so your comfort is in good hands.

30+
Years' experience

F-Gas
Registered engineers

7 days
Open 8am - 10pm

UK-wide
We cover all of the UK

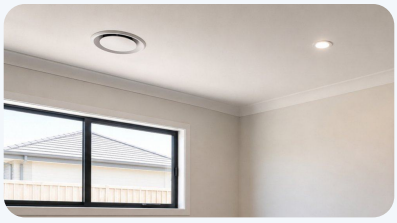
What we do

Home air conditioning
Single rooms or whole homes, with wall, floor or ducted units.

Multi-room systems
Several rooms from one outdoor unit, each with its own control.

Park homes
Specialist installs, with outdoor units on raised stands.

Commercial
Offices, shops, restaurants, salons and server rooms.



Ducted systems
Hidden in the ceiling, with only a discreet grille on show.

Servicing & repairs
Annual servicing, fault finding and repairs.

NEW · FREE E-SURVEY

No home visit needed.

Skip the wait for an appointment. Send us a few photos or a short video from your phone and our engineers will design your system remotely, then send you a clear, fixed-price quote. Completely free, with no obligation.

100% free · no obligation

How it works

01
Send your photos
Each room, the outside wall and your fuse board.

02
We design remotely
Sizes, pipe routes and power all checked.

03
Your fixed quote
Clear and itemised, with finance options.

04
Book your install
A date that suits you, finished neatly.

YOUR E-SURVEY CHECKLIST

- A photo of each room, where you'd like the unit
- Rough room sizes, or just the room type
- The outside wall or area for the outdoor unit
- A photo of your fuse board
- Your postcode and best time to call

SEND TO

Email
hello@airomax.co.uk

Call
0330 043 7869

Online
www.airomax.co.uk

PHOTO TIPS FOR A FASTER QUOTE

01
Stand back
Show the whole wall, ceiling to floor, where the unit would go.

02
Step outside
Include the ground below and any windows near the outdoor unit spot.

03
Show the route
Lofts, cupboards or walls the pipework could pass through.

04
Good light
Daytime photos with the lights on help us see every detail.

WHY AIR CONDITIONING?

One system. All year round.

Modern air conditioning does far more than cool. In summer it keeps you comfortable, and in winter it reverses to heat your home far more efficiently than electric heaters, because most of the energy comes free from the outside air.

How air conditioning heats your home

1 kW
Electricity in

→

+ 3.6 kW
Free energy from the outside air

→

= 4.6 kW
Heat for your home

Based on Daikin Perfera FTXM35R seasonal heating efficiency (SCOP 4.60). Actual performance varies with weather and use.

1. **Lower running costs**
   Inverter technology adjusts output to exactly what the room needs.
2. **Cleaner air**
   Advanced filters help reduce allergens, odours and dust.
3. **Quieter than a whisper**
   Indoor units from just 19 dB(A) on premium models.
4. **Control from anywhere**
   Phone app, voice assistant or the remote supplied.
5. **Low-impact refrigerant**
   Modern R32 systems, installed and charged correctly.
6. **Cooling and heating**
   One system, comfortable in every season.

WHAT IT COSTS TO HEAT A ROOM

One hour of 2 kW heat

Electric heater — 53p

Air conditioning — 11p

Around 78% less
to run than a plug-in electric heater

Electricity at 26.32p per kWh (Ofgem price cap, 1 Oct - 31 Dec 2026). Air conditioning uses the Daikin Perfera 3.5 kW seasonal figure (SCOP 4.60). Real costs vary with weather, insulation and use.

Find out what air conditioning could do for your home
Free e-Survey · no home visit needed · 0330 043 7869

Book your e-Survey

OUR BRANDS

Two Japanese icons of engineering.

We only install systems from two of the world's most respected manufacturers. Both are Japanese, both have decades of air conditioning experience, and both are known for building equipment that lasts.

Daikin

Founded in Osaka, Japan, in 1924 by engineer Akira Yamada, Daikin has spent over 100 years perfecting indoor air. Today it is a global leader in heating and cooling, working in 173 countries with more than 96,000 people and 14 factories across Europe and the Middle East.

1924
Founded in Osaka, Japan

1936
Its first air conditioner, the Mifujirator

1982
Launched the first VRV system in Japan

2024
100 years of innovation

WHY WE TRUST IT

Air conditioning is the heart of Daikin's business. Its systems are designed, built and tested to exacting Japanese standards, which is why Daikin units are known for quiet, efficient and dependable performance year after year.

Mitsubishi Heavy Industries

Mitsubishi Heavy Industries traces its roots back to 1884, when it took over the Nagasaki shipyard. It is now one of Japan's biggest engineering groups, building ships, aircraft, space rockets and power-station turbines, and it has made air conditioners for more than 60 years.

1884
Roots in the Nagasaki shipyard

1962
First room air conditioner

1978
Japan's first wall-mounted packaged unit

1979
World's first ceiling cassette unit

WHY WE TRUST IT

The same engineering that goes into turbines, aircraft and rockets goes into every MHI air conditioner. MHI units are known for robust build quality, strong heating in cold weather and long, reliable service.

Brand history from Daikin and Mitsubishi Heavy Industries published company information.

CHOOSE YOUR SYSTEM

Good. Better. Best.

Three ranges, all heating and cooling, all professionally installed.

GOOD

Daikin Comfora

Great value for bedrooms and living rooms

2.0 - 7.1 kW

A++ efficiency

From 20 dB(A)

Wi-Fi built in

Full details on page 7

Get a free e-Survey

BETTER

MOST POPULAR

Daikin Perfera

Near-silent, with an intelligent room sensor

2.0 - 7.1 kW

SEER 7.70

From 19 dB(A)

Flash Streamer air purifying

Full details on page 8

Get a free e-Survey

BEST

MHI Premium

Robust Japanese build, designer finishes

2.0 - 6.0 kW

White, black or titanium

SEER 8.40

From 19 dB(A)

Full details on page 10

Get a free e-Survey

DESIGNER CHOICE

Daikin Emura

Iconic curved design in matt white, silver or matt black. SEER up to 8.75, A+++ cooling & heating. See page 9.

1 F-Gas registered
Certified, safe refrigerant handling.

2 Fully insured
Cover on every installation.

3 30+ years
Experience across the UK.

4 Free e-Survey
No home visit needed.

DAIKIN · WALL-MOUNTED

Daikin Comfora

Smart, stylish comfort at a great price.

A sleek modern wall unit with dependable heating and cooling for any room. Efficient, quiet and app-controlled as standard: our most popular choice for bedrooms, living rooms and home offices.

WI-FI

REMOTE

A++
Heating & cooling

20 dB(A)
Quiet operation

6.62
SEER, 3.5 kW

Wi-Fi
Onecta app

1 Efficient inverter
Adjusts output to exactly what the room needs.

2 Clean air
Anti-allergen and deodorising filters.

3 3D airflow
Spreads air evenly through the room.

4 Smart control
Built-in Wi-Fi with the Daikin Onecta app.

SPECIFICATIONS

DAIKIN INDOOR UNIT	CAPACITY	INDOOR SIZE (H×W×D)	DAIKIN OUTDOOR UNIT	OUTDOOR SIZE
FTXP20N / 25N / 35N	2.0 / 2.5 / 3.5 kW	286 × 770 × 225 mm	RXP20N / 25N / 35N	Compact single-fan
FTXP50N	5.0 kW	295 × 990 × 263 mm	RXP50N	734 × 954 × 401 mm · 46 kg
FTXP60N	6.0 kW	295 × 990 × 263 mm	RXP60N	734 × 954 × 401 mm · 50 kg
FTXP71N	7.1 kW	295 × 990 × 263 mm	RXP71N	Single-fan

3.5 kW model: SEER 6.62 / SCOP 4.64, A++ cooling and heating. R32 refrigerant.

DAIKIN · PREMIUM WALL-MOUNTED

Daikin Perfera

So quiet, you'll forget it's on.

Daikin's premium wall unit for those who want the very best. Flash Streamer purifies the air, and the Intelligent Eye sensor directs air away from you and saves energy when the room is empty.

7.70
SEER, 3.5 kW

19 dB(A)
Near-silent

4.60
SCOP, 3.5 kW

A++
Heating & cooling

1. **Flash Streamer**
   Helps break down allergens and odours.
2. **Intelligent Eye**
   2-area sensor for comfort and savings.
3. **Whisper-quiet**
   From 19 dB(A), ideal for bedrooms.
4. **Smart control**
   Onecta app, Alexa and Google.

SPECIFICATIONS

DAIKIN INDOOR UNIT	CAPACITY	INDOOR SIZE (H×W×D)	DAIKIN OUTDOOR UNIT	OUTDOOR SIZE
FTXM20R / 25R / 35R	2.0 / 2.5 / 3.5 kW	295 × 778 × 272 mm	RXM20R – 35R	552 × 840 × 350 mm · 32 kg
FTXM42R / 50R	4.2 / 5.0 kW	299 × 998 × 292 mm	RXM42R / 50R	734 × 954 × 401 mm · 49 kg
FTXM60R	6.0 kW	299 × 998 × 292 mm	RXM60R	734 × 954 × 401 mm · 49 kg
FTXM71R	7.1 kW	299 × 998 × 292 mm	RXM71R	734 × 954 × 401 mm · 55 kg

3.5 kW model: SEER 7.70 / SCOP 4.60, A++ cooling and heating. R32 refrigerant.

DAIKIN · DESIGNER WALL-MOUNTED

Daikin Emura

Iconic design. Exceptional efficiency.

Daikin's design icon: a slim, curved front in matt crystal white, silver or matt black. Behind the looks is some of Daikin's highest efficiency, up to A+++ for cooling and heating, with a thermal sensor that sends air where it's needed and Flash Streamer air purification.

CHOOSE YOUR FINISH

Matt crystal white
Indoor model FTXJ-AW
WI-FI

Silver
Indoor model FTXJ-AS
WI-FI

Matt black
Indoor model FTXJ-AB
WI-FI

8.73
SEER, 3.5 kW

5.15
SCOP, 3.5 kW

19 dB(A)
Whisper-quiet

A+++
Cooling & heating, 2.0 - 3.5 kW

1. **Three finishes**
   Matt crystal white, silver or matt black.
2. **Intelligent thermal sensor**
   Sends warm or cool air where it's needed.
3. **Coanda airflow**
   Shaped flaps spread air evenly, without draughts.
4. **Flash Streamer**
   Breaks down allergens and odours.
5. **Heat boost**
   Reaches temperature faster at start-up.
6. **Smart control**
   Onecta app, Alexa and Google Assistant.

SPECIFICATIONS

DAIKIN INDOOR UNIT	COOL / HEAT	SEER / SCOP	ENERGY CLASS	DAIKIN OUTDOOR UNIT	OUTDOOR SIZE · WEIGHT
FTXJ20A	2.0 / 2.5 kW	8.75 / 5.15	A+++ / A+++	RXJ20A	552 × 840 × 350 mm · 33 kg
FTXJ25A	2.5 / 2.8 kW	8.74 / 5.15	A+++ / A+++	RXJ25A	552 × 840 × 350 mm · 33 kg
FTXJ35A	3.4 / 4.0 kW	8.73 / 5.15	A+++ / A+++	RXJ35A	552 × 840 × 350 mm · 33 kg
FTXJ42A	4.2 / 5.4 kW	7.50 / 4.60	A++ / A++	RXJ42A	734 × 954 × 408 mm · 49 kg
FTXJ50A	5.0 / 5.8 kW	7.33 / 4.60	A++ / A++	RXJ50A	734 × 954 × 408 mm · 49 kg

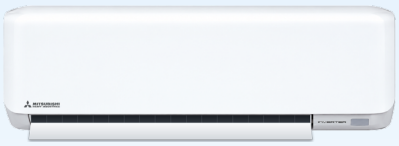
Indoor unit 305 × 900 × 212 mm · 12 kg in every size. Suffix AW matt crystal white, AS silver, AB matt black. Indoor sound from 19 dB(A) (2.0 - 3.5 kW). Heats in outdoor temperatures down to -20 °C. Heat boost on single-room systems. Also works on Daikin multi-split. R32 refrigerant.

MITSUBISHI HEAVY INDUSTRIES

MHI Premium

Japanese engineering in three finishes.

High efficiency with a clean, modern look, in sizes from 2.0 to 6.0 kW. Choose Premium White, a bold Black or a sleek Titanium finish to complement your home or business interior.



Premium White

Black

Titanium

2.0 – 6.0
kW sizes

8.40
SEER, 3.5 kW

19 dB(A)
Whisper-quiet

-15 °C
Heats all winter

1. **Three finishes**
   Premium White, Black and Titanium.
2. **A++ efficiency**
   For cooling and heating.
3. **3D auto airflow**
   4 fan speeds for even comfort.
4. **Wi-Fi built in**
   Control from your phone.

SPECIFICATIONS

MHI INDOOR UNIT	COOL / HEAT	INDOOR SIZE (H×W×D)	SEER / SCOP	MHI OUTDOOR UNIT	OUTDOOR SIZE · WEIGHT
SRK20ZS-W	2.0 / 2.7 kW	290 × 870 × 230 mm · 9.5 kg	8.50 / 4.60	SRC20ZS-W	540 × 842 × 290 mm · 31.5 kg
SRK25ZS-W	2.5 / 3.2 kW	290 × 870 × 230 mm · 9.5 kg	8.50 / 4.70	SRC25ZS-W2	540 × 842 × 290 mm · 31 kg
SRK35ZS-W	3.5 / 4.0 kW	290 × 870 × 230 mm · 9.5 kg	8.40 / 4.70	SRC35ZS-W2	540 × 842 × 290 mm · 34.5 kg
SRK50ZS-W	5.0 / 5.8 kW	290 × 870 × 230 mm · 10 kg	7.00 / 4.60	SRC50ZS-W	595 × 842 × 290 mm · 36 kg
SRK60ZSX-W	6.1 / 6.8 kW	305 × 920 × 220 mm · 13 kg	7.80 / -	SRC60ZSX-W1	640 × 871 × 290 mm · 45 kg

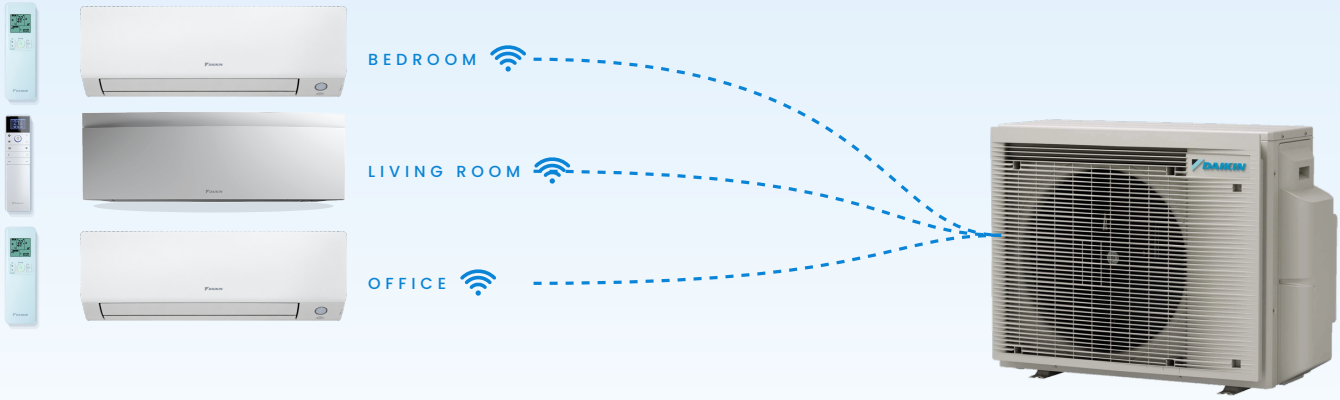
Every size in Premium White (-WF), Black (-WFB) or Titanium (-WFT). Indoor units from 19 dB(A) (2.0 - 3.5 kW). 6.0 kW is the SRK60ZSX model. Outdoor width includes valve cover. Titanium image for illustration.

DAIKIN MXM · MHI SCM

Multi-split systems

Several rooms. One outdoor unit.

Heat and cool up to five rooms from a single outdoor unit. Every room has its own indoor unit and its own temperature, keeping the outside of your home tidy.



2 – 5
Rooms per system

1
Outdoor unit

Per room
Temperature control

1 app
Whole-home control

1 Mix and match
Wall, ducted or cassette units from the same brand.

2 Tidy outside
One outdoor unit instead of several.

3 Individual control
Every room set to its own temperature.

4 Efficient inverter
High-efficiency outdoor unit, R32.

MULTI OUTDOOR · MXM-A

DAIKIN OUTDOOR	ROOMS	COOL / HEAT	SEER / SCOP
2MXM40A	2	4.0 / 5.2 kW	8.00 / 4.60
2MXM50A	2	5.0 / 6.0 kW	7.50 / 4.40
2MXM68A	2	6.8 kW	Ask us
3MXM40A	3	4.0 kW	Ask us
3MXM52A	3	5.2 / 6.8 kW	7.40 / 4.40
3MXM68A	3	6.8 / 8.0 kW	7.40 / 4.55
4MXM68A	4	6.8 / 8.0 kW	7.40 / 4.55
4MXM80A	4	8.0 / 9.6 kW	7.33 / 4.61
5MXM90A	5	9.0 / 10.8 kW	7.20 / 4.50

MULTI OUTDOOR · SCM-ZS

MHI OUTDOOR	ROOMS	COOL / HEAT	INDOOR TOTAL
SCM40ZS-W	2	4.0 / 4.5 kW	up to 6.0 kW
SCM45ZS-W	2	4.5 / 5.3 kW	up to 7.0 kW
SCM50ZS-W	2 - 3	5.0 / 6.0 kW	up to 8.5 kW
SCM60ZS-W	2 - 3	6.0 / 6.8 kW	up to 11.0 kW
SCM71ZS-W	2 - 4	7.1 / 8.6 kW	up to 12.5 kW
SCM80ZS-W	2 - 4	8.0 / 9.3 kW	up to 13.5 kW
SCM100ZS-W	3 - 5	10.0 / 10.5 kW	up to 16.0 kW

Rooms = number of indoor units the outdoor unit can run. MHI 'indoor total' is the most indoor capacity you can connect. We match compatible indoor units of the same brand in your quote.

DAIKIN · MITSUBISHI HEAVY INDUSTRIES

Ducted systems

Invisible comfort. Just a discreet grille.

The unit hides in the ceiling or loft space and air reaches each room through slim ducts and neat grilles, so there's nothing on show on your walls. Ideal for new builds, renovations, loft conversions and commercial spaces.

Hidden
Only grilles on show

1 unit
Serves several rooms

Quiet
Unit away from rooms

Zoning
Optional Airzone

SLIM · FDXM-F9 · UP TO 40 PA

DAIKIN INDOOR	DAIKIN OUTDOOR	COOL / HEAT	SEER / SCOP
FDXM25F9	RXM25A9	2.4 / 3.2 kW	5.68 / 4.24
FDXM35F9	RXM35A9	3.4 / 4.0 kW	5.26 / 3.88
FDXM50F9	RXM50A8	5.0 / 5.8 kW	5.70 / 3.89
FDXM60F9	RXM60A	6.0 / 7.0 kW	5.56 / 3.80

MEDIUM STATIC · FBA-A9 · UP TO 150 PA

DAIKIN INDOOR	DAIKIN OUTDOOR	COOL / HEAT	SEER / SCOP
FBA35A9	RZAG35A	3.5 / 4.0 kW	6.12 / 4.10
FBA50A9	RZAG50A	5.0 / 6.0 kW	6.30 / 4.10
FBA60A9	RZAG60A	6.0 / 7.0 kW	6.15 / 4.10
FBA71A9	RZAG71NV1	6.8 / 7.5 kW	6.22 / 4.20
FBA100A	RZAG100NV1	9.5 / 10.8 kW	6.47 / 4.36
FBA125A	RZAG125NV1	12.1 / 13.5 kW	6.56 / 4.37
FBA140A	RZAG140NV1	13.4 / 15.5 kW	6.42 / 4.34

SLIM · SRR-ZS · UP TO 50 PA

MHI INDOOR	MHI OUTDOOR	COOL / HEAT	SEER / SCOP
SRR25ZS-W	SRC25ZS-W2	2.5 / 2.9 kW	6.60 / 4.10
SRR35ZS-W	SRC35ZS-W2	3.5 / 4.2 kW	6.80 / 4.50
SRR50ZS-W	SRC50ZSX-W3	5.0 / 5.4 kW	6.50 / 4.40
SRR60ZS-W	SRC60ZSX-W3	5.6 / 6.7 kW	6.20 / 4.30

MEDIUM STATIC · FDUM-VH · UP TO 100 PA

MHI INDOOR	MHI OUTDOOR	COOL / HEAT	SEER / SCOP
FDUM40-60	SRC range	4.0 - 5.6 kW	Ask us
FDUM71VH	FDC71VNX-W	7.1 / 8.0 kW	6.89 / 4.45
FDUM100VH	FDC100VSX-W	10.0 / 11.2 kW	6.29 / 4.13
FDUM125VH	FDC125VSX-W	12.5 / 14.0 kW	6.10 / 3.92
FDUM140VH	FDC140VSX-W	14.0 / 16.0 kW	5.79 / 3.88

Unit heights: FDXM and SRR 200 mm, FBA 245 mm, FDUM 280 mm. Larger sizes come in single or three-phase. Duct design, static pressure and grille positions confirmed at survey.

GOOD TO KNOW

- Room-by-room zoning with Airzone (optional)
- Fits a loft or ceiling void
- Daikin Madoka or MHI wired wall controller
- Slim linear or square grilles to suit your decor

DAIKIN · MITSUBISHI HEAVY INDUSTRIES · COMMERCIAL

Ceiling cassettes

Hidden in the ceiling. Air in four directions.

Made for commercial spaces with a suspended ceiling. The unit sits above the ceiling, needing 300 mm or more of space, with only a slim panel on show. We install compact and standard cassettes from both Daikin and Mitsubishi Heavy Industries, for offices, shops, restaurants and salons.

INSTALLED PRICES FROM
£2100

Compact cassettes

Fits one 600 × 600 mm ceiling tile

- 2.5 - 6.0 kW cooling
- Small and medium areas

Standard cassettes

950 × 950 mm panel, air in every direction

- 3.5 - 14.0 kW cooling
- Large open-plan areas

- 850 mm drain pump
- Draught panel option
- Motion sensor option
- 300 mm+ ceiling void

COMPACT · FFA-A9 · 620 × 620

DAIKIN INDOOR	DAIKIN OUTDOOR	COOL / HEAT	SEER / SCOP
FFA25A9	RXM25A	2.5 / 3.2 kW	6.32 / 4.29
FFA35A9	RXM35A	3.4 / 4.2 kW	6.47 / 4.19
FFA50A9	RXM50A	5.0 / 5.8 kW	5.98 / 3.90
FFA60A9	Sky Air RZAG	6.0 kW class	Ask us

ROUND FLOW · FCAG-B · 950 × 950

DAIKIN INDOOR	DAIKIN OUTDOOR	COOL / HEAT	SEER / SCOP
FCAG35B	RZAG35B	3.5 / 4.0 kW	7.30 / 4.30
FCAG50B	RZAG50B	5.0 / 5.8 kW	6.80 / 4.30
FCAG60B	RZAG60B	6.0 / 7.0 kW	6.60 / 4.25
FCAG71B	Sky Air RZAG	6.8 / 7.5 kW	Ask us
FCAG100B	Sky Air RZAG	9.5 / 10.8 kW	Ask us
FCAG125B	Sky Air RZAG	12.1 / 13.5 kW	Ask us
FCAG140B	Sky Air RZAG	13.4 / 15.5 kW	Ask us

COMPACT · FDTC-VH · 620 × 620

MHI INDOOR	MHI OUTDOOR	COOL / HEAT	SEER / SCOP
FDTC25VH1	SRC25ZS-W2	2.5 / 2.9 kW	6.80 / 4.00
FDTC35VH1	SRC35ZS-W2	3.5 / 4.25 kW	7.10 / 4.60
FDTC40VH	SRC40ZSX-W1	4.0 / 4.5 kW	6.94 / 4.37
FDTC50VH	SRC50ZSX-W3	5.0 / 5.4 kW	6.52 / 4.30
FDTC60VH	SRC60ZSX-W3	5.6 / 6.7 kW	6.45 / 4.10

STANDARD · FDT-VH · 950 × 950

MHI INDOOR	MHI OUTDOOR	COOL / HEAT	SEER / SCOP
FDT40VH	SRC range	4.0 kW class	Ask us
FDT50VH	SRC50ZSX-W2	5.0 kW class	Ask us
FDT60VH	SRC range	5.6 kW class	Ask us
FDT71VH	FDC71VNP-W	7.1 kW class	6.34 / 4.38
FDT100VH	FDC range	10.0 kW class	Ask us
FDT125VH	FDC range	12.5 kW class	Ask us
FDT140VH	FDC range	14.0 kW class	Ask us

Efficiency depends on the outdoor unit each cassette is paired with; we confirm it in your quote. Larger sizes come in single or three-phase. Wired or wireless controller, with Wi-Fi as an option. All R32. Positions and sizes confirmed at survey.

WE SPECIALISE IN

Park home air conditioning

Park homes heat up quickly in summer and lose heat fast in winter. Efficient air conditioning keeps you comfortable all year, and is often far cheaper to run than electric heaters or LPG.

How we install in park homes

1. **Raised stand**
   Outdoor unit on a stand or anti-vibration feet, never on a lightweight wall.
2. **Secure fixing**
   Indoor units fixed to suit park home wall construction.
3. **Condensate pumps**
   Fitted where drainage is limited.
4. **Safe electrics**
   Supply checked and protected with its own isolator.

SAFETY & COMPLIANCE ON EVERY JOB

F-Gas registered
Certified, safe refrigerant handling

Fully insured
Public liability cover on every job

30+ years
Experience installing & servicing

- Risk assessment before work starts
- Nitrogen pressure test & leak check
- R32 charged accurately by weight
- Installed to BS EN 378
- Safe working at height
- Deep vacuum & decay test
- Electrical work to BS 7671
- Site left clean, waste removed

GOOD TO KNOW FOR PARK HOMES

Check your park rules
Some parks need the owner's permission for an outdoor unit. We'll give you positions and photos to help.

Considerate positioning
Outdoor units placed to keep sound and airflow away from neighbouring homes.

Sized for your home
Park homes need careful sizing. We work it out from your e-Survey, room by room.

THE AIROMAX STANDARD

Installed properly. Built to last.

A great system is only as good as its installation. Every job follows the same careful process, carried out by our own F-Gas registered engineers.

01
Plan
Positions, pipe routes and power agreed with you first.

02
Protect
Dust sheets down, furniture protected.

03
Install
Level, secure, neatly trunked in a colour to suit.

04
Test
Nitrogen pressure, deep vacuum and decay tests.

05
Commission
Heating and cooling checked and recorded.

06
Handover
App set up, warranty registered, area spotless.

ALWAYS INCLUDED

- Daikin or MHI indoor & outdoor units
- Copper pipework & insulation
- Condensate drainage
- Colour-matched trunking
- Brackets or ground feet
- Electrical connection (as quoted)
- Full commissioning
- Wi-Fi app set-up
- Warranty registration
- Aftercare support

Every installation, done properly.
Free e-Survey · no home visit needed · 0330 043 7869

Book your e-Survey

FOR BUSINESS

Spaces that work harder.

Comfortable staff and happy customers are good for business. We design and install Daikin and Mitsubishi Heavy Industries systems for premises of every size, with installs planned around your opening hours.

Offices · Shops · Restaurants · Salons · Hotels

SYSTEMS FOR EVERY SPACE

SYSTEM TYPE	IDEAL FOR	DAIKIN	MITSUBISHI HEAVY INDUSTRIES
Wall-mounted	Small offices, shops, server rooms	Comfora, Perfera, Emura	SRK range
Ceiling cassette (600 × 600)	Suspended ceilings	Fully flat cassette (FFA)	Compact cassette (FDTC)
Round-flow cassette	Open-plan offices, retail	Round flow cassette (FCAG)	4-way cassette (FDT)
Ducted (hidden)	Restaurants, multi-room suites	Sky Air ducted (FBA)	Ducted (FDUM / SRR)
Ceiling suspended	No ceiling void	Sky Air (FHA)	Ceiling suspended (FDE)

Why businesses choose Airomax

1. **Free e-Survey**
   Designed and quoted from your photos and room details.
2. **Out-of-hours installs**
   Planned to avoid disruption.
3. **Zoning & control**
   Central control for multiple areas.
4. **Planned maintenance**
   Servicing and F-Gas compliance checks.

WHAT'S IN YOUR BUSINESS PROPOSAL

- ✓ System design & unit positions
- ✓ Fixed, itemised price
- ✓ Install plan around your hours
- ✓ Zoning & control options
- ✓ Planned maintenance options
- ✓ F-Gas records kept for you

F-GAS Did you know? Systems holding 5 tonnes CO2e of refrigerant or more must be leak-checked at least every 12 months by law, with records kept for 5 years. We can carry out the checks on a planned maintenance visit and keep your records up to date.

Business enquiries: free survey and fixed-price proposal

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OUR WORK

Real homes. Real installs.

Every system on these pages was installed by Airomax engineers.

Daikin wall unit
Level and centred on a feature wall

Daikin wall unit
Pipework hidden in white trunking

Daikin Perfera
Tight to the ceiling, no visible pipework

MHI wall unit
Clean finish on a patterned wall

Daikin multi-split
High wall mounted with isolator

MHI outdoor unit
Ground-mounted with black trunking

THE AIROMAX PROMISE · ON EVERY INSTALL

- Fixed price, no extras
- Own F-Gas engineers
- Fully tested
- Colour-matched trunking
- App set-up & full demo
- 72-hour check-in
- 5 - 7 year warranty
- Aftercare 7 days a week

Daikin range at a glance

Every Daikin system in this brochure, with the indoor unit and the outdoor unit it pairs with. Model codes give the size: FTXM35R is a 3.5 kW Perfera.

INDOOR AND OUTDOOR UNITS WE INSTALL

TYPE	RANGE	DAIKIN INDOOR UNIT	DAIKIN OUTDOOR UNIT	SIZES KW	PAGE
Wall	Comfora	FTXP20N - FTXP71N	RXP20N - RXP71N	2.0 - 7.1	7
Wall	Perfera	FTXM20R - FTXM71R	RXM20R - RXM71R	2.0 - 7.1	8
Wall	Emura	FTXJ20A - FTXJ50A	RXJ20A - RXJ50A	2.0 - 5.0	9
Multi-split	MXM-A	Perfera, Emura + more	2MXM40A - 5MXM90A	4.0 - 9.0	11
Ducted	Slim FDXM-F9	FDXM25F9 - FDXM60F9	RXM25A9 - RXM60A	2.4 - 6.0	12
Ducted	Sky Air FBA-A9	FBA35A9 - FBA140A	RZAG35A - RZAG140NV1	3.5 - 13.4	12
Cassette	Fully flat FFA-A9	FFA25A9 - FFA60A9	RXM-A / Sky Air RZAG	2.5 - 6.0	13
Cassette	Round flow FCAG-B	FCAG35B - FCAG140B	Sky Air RZAG	3.5 - 13.4	13

Quick picks

Best value
Comfora

Near-silent bedrooms
Perfera

Designer looks
Emura

Several rooms
MXM multi-split

Hidden from view
FDXM or FBA ducted

Shops and offices
FFA or FCAG cassette

CONTROLS

Comfora
Remote + Wi-Fi

Perfera
Remote + Wi-Fi

Emura
Remote + Wi-Fi

Madoka
Wired controller

Not sure which unit is right? We'll advise for free.
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RANGE GUIDE

MHI range at a glance

Every MHI system in this brochure, with the indoor unit and the outdoor unit it pairs with. Model codes give the size: SRK35ZS-W is a 3.5 kW Premium.

INDOOR AND OUTDOOR UNITS WE INSTALL

TYPE	RANGE	MHI INDOOR UNIT	MHI OUTDOOR UNIT	SIZES KW	PAGE
Wall	Premium	SRK20ZS-W - SRK60ZSX-W	SRC20ZS-W - SRC60ZSX-W1	2.0 - 6.1	10
Multi-split	SCM-ZS	Premium + more	SCM40ZS-W - SCM100ZS-W	4.0 - 10.0	11
Ducted	Slim SRR-ZS	SRR25ZS-W - SRR60ZS-W	SRC25ZS-W2 - SRC60ZSX-W3	2.5 - 5.6	12
Ducted	FDUM-VH	FDUM40VH - FDUM140VH	SRC / FDC range	4.0 - 14.0	12
Cassette	Compact FDTC-VH	FDTC25VH1 - FDTC60VH	SRC25ZS-W2 - SRC60ZSX-W3	2.5 - 5.6	13
Cassette	Standard FDT-VH	FDT40VH - FDT140VH	SRC / FDC range	4.0 - 14.0	13

Quick picks

Three finishes
Premium

Top efficiency
Premium SRK20ZS

Low ceiling void
SRR slim ducted

Bigger spaces
FDUM ducted

Shops and offices
FDTC or FDT cassette

Several rooms
SCM multi-split

CONTROLS

Premium remote
Wi-Fi built in (-WF)

Ducted & cassette
MHI wired wall controller

Not sure which unit is right? We'll advise for free.
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HELPFUL GUIDE

Choosing the right system.

A quick guide to sizing, getting ready for installation and keeping your system at its best. We confirm everything for your home at your free e-Survey.

ROOM SIZE GUIDE

ROOM SIZE	TYPICAL ROOM	UNIT SIZE
Up to 15 m²	Small bedroom, study	2.0 kW
15 - 20 m²	Bedroom, home office	2.5 kW
20 - 30 m²	Large bedroom, lounge	3.5 kW
30 - 40 m²	Living room, kitchen-diner	4.2 - 5.0 kW
40 - 50 m²	Open-plan living	6.0 kW
50 m² +	Large open-plan, studio	7.1 kW +

Guide only. Sun, glazing, insulation and ceiling height all affect sizing, so we work it out properly from your e-Survey.

GETTING READY FOR INSTALLATION

- Clear space under each indoor unit position
- Clear access to the outdoor unit area
- Parking for our van, if possible
- Access to your fuse board
- Pets kept in a separate room
- An adult at home at the start and end

Planning & permissions

Most homes are straightforward. Listed buildings, conservation areas, flats and leasehold properties may need consent from the council, landlord or freeholder. We'll flag anything at your e-Survey.

Looking after your system

Clean the indoor filters every few weeks and keep the outdoor unit clear of leaves. A professional service every 12 months keeps it efficient and keeps your warranty valid.

Paying for your system

Card or bank transfer, with a deposit to book and the balance after installation. Interest-free finance through PayItMonthly is available, subject to status.

AFTER YOUR INSTALLATION

Day 1
Handover, app set-up and a full demo

72 hours
Check everything's perfect and tell us of any concerns

12 months
Annual service, by us or any F-Gas engineer

5 - 7 years
Warranty cover, registered for you at handover

Not sure what you need? We'll advise for free.
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Book your e-Survey

AFTERCARE

Peace of mind, for years to come.

01

5 to 7 year warranty

Daikin and MHI systems installed by Airomax come with a 5 to 7 year warranty, registered for you at handover.*

02

Servicing plans

Annual servicing keeps your system efficient, clean and reliable, and protects your warranty.

03

Flexible finance

Spread the cost with interest-free options through PayItMonthly. Subject to status.

Frequently asked questions

Do you need to visit my home first?
No. Our free e-Survey lets us design your system and quote from your photos, so there's no need for a home visit.

How long does an installation take?
Most single-room home installs take a day; larger multi-room or commercial systems usually take 2 to 5 days.

Will it heat my home in winter?
Yes. Every air conditioning system we install heats efficiently in winter as well as cooling in summer.

Is it noisy?
Modern indoor units are very quiet, from just 19 dB(A) on premium models.

How do I control it?
With the remote supplied, or from the app on your phone wherever you are.

How much does it cost to run?
Far less than plug-in heaters. One hour of 2 kW heat costs around 11p with a Daikin Perfera, against around 53p with an electric heater (see page 4).

Which unit should I choose?
Comfora for great value, Perfera for near-silent comfort, Emura for designer looks and top efficiency, or MHI Premium in white, black or titanium. We'll recommend the best fit from your e-Survey.

*Warranty length depends on the system and requires product registration and annual servicing.

Questions? We're open 7 days, 8am - 10pm.
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Book your e-Survey

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SPECIALIST INSTALLERS OF

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