



Innovation Without Compromise



Manufacture • Supply • Install • Service



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About Martin Industries Group

Martin Industries Group is a multi-award-winning provider of advanced climate control and air quality solutions, serving the UK and international markets. Our trusted brands and product ranges deliver performance, reliability, and efficiency across residential, commercial, and industrial sectors.

Award-Winning Innovation

Martin Industries Group is a multi-award-winning provider of advanced climate control and air quality solutions, serving the UK and international markets. Our trusted brands and product ranges deliver performance, reliability, and efficiency across residential, commercial, and industrial sectors. Our AirX Pro air purification range has proudly won the Best IAQ Innovation of the Year Award for two consecutive years (2024 & 2025), reinforcing our leadership in indoor air quality innovation.

Engineered for
Comfort.
Built for Results.



Contact Us

Get in touch with Martin Industries Group for expert advice, product information, or tailored climate control solutions.

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Monoblock System

The KFR-28MB/LUX is a stylish monoblock air conditioner that installs directly through the wall—no external unit required. Designed for easy DIY fitting, it's the perfect all-in-one solution for year-round cooling and heating. Ideal for homes, offices, and garden rooms where a traditional split system isn't practical. And most impressively, it's the quietest in its class, setting a world-leading benchmark with an ultra-low sound output of just 39dB—offering powerful performance without the noise.

KFR-28MB/LUX



Key Features

1. Easy DIY Installation – Designed for straight forward through-the-wall fitting with no need for an external unit or specialist tools.
2. Year-Round Heating & Cooling – Stay comfortable in every season with powerful temperature control at your fingertips.
3. Energy Efficient – Delivers excellent performance while helping reduce running costs and environmental impact.
4. Space-Saving Design – A compact, all-in-one unit that blends seamlessly into any room without taking up valuable floor space.



Heating



Cooling



Quiet Operation



WiFi Compatible



Outside



WiFi Control



Specifications - Monoblock Systems

Model Number		KFR-28MB/LUX
Cooling Capacity	BTU/H	10000
	W	2930
Rated Input for Cooling	W	1120
Rated Current for Cooling	A	5.0
Frequency	50Hz	SUPER INVERTER
EER for Cooling	Btu/W.h	8.9
	W/W	2.6
EER Class for Cooling		A
Moisture Removal	L/h	1.0
Heating Capacity	BTU/H	9000
	W	2630
Rated Input for Heating	W	730
Rated Current for Heating	A	3.3
COP for Heating	Btu/W.h	12.3
	W/W	3.6
COP Class for Heating		A+
Air Circulation	m ³ /H	520
Noise in Cooling High Fan Speed (Sound Pressure)	dB(A)	47
Noise in Silent Mode (Sound Pressure)	dB(A)	39
Body Size	W x H x D (mm)	1000 x 585 x 205
Package Size	W x H x D (mm)	1120 x 665 x 335
NW/GW	(kg)	43/50
Application Area	m ²	20-25



**NO FGAS Engineer
Required For Installation**





LUXAir Wall Split

White Models

KFR-23IW/LUX - 9000BTU
KFR-33IW/LUX - 12000BTU

Black Models

KFR-26YW/LUX - 9000BTU
KFR-36YW/LUX - 12000BTU

Combining powerful cooling with advanced air purification, LUXAir wall split systems deliver comfort and cleaner air in one efficient solution. Designed for both residential and commercial environments, the KFR-23, 26, 33, and 36 models offer highly energy-efficient performance, simple installation, and reliable year-round operation.

Whether keeping spaces cool and refreshed during the summer or warm and comfortable through the winter, LUXAir ensures the perfect indoor climate in every season.



Key Features

1. UV-C Sterilisation – Built-in UV-C lamp helps eliminate bacteria and improve indoor air hygiene
2. Advanced 3-in-1 Filtration – Vitamin C, Silver Ion, and Anti-Virus filters for cleaner, healthier air
3. 4D Airflow Distribution – Even air circulation across the entire room for consistent comfort





Specifications - LUXAir Wall Split



Model No.	KFR-23,26	KFR-33,36
Power Rating (Ph-V-Hz)	1/220-240V/50Hz	1/220-240V/50Hz
Capacity BTU Cooling kW (Max kW)	9000 / 2.5 (2.7)	12000 / 3.5 (3.7)
Capacity BTU Heating kW (Max kW)	9000 / 2.6 (2.8)	12000 / 3.5 (3.8)
Power Input (W)	770 (250-1300)	1190 (250-1600)
Current Input (A)	3.6 (1.1-8.8)	5.5 (1.1-9.6)
EER	SEER 6.1	SER 6.1
COP	SCOP 4.0	SCOP 4.0
Dehumidification (L/H)	0.9	1.1
Indoor Noise Level (dB)	37-50	37-52
Outdoor Noise Level (dB)	50	52
Indoor Airflow (m³/h) (Hi/M/Lo)	500/450/400/350	550/500/450/400
Max Current Rating (A)	9	10
Net Dimensions Indoor (W*H*D)	700*198*270	805*197*270
Net Dimensions Outdoor (W*H*D)	665*530*260	665*530*260
Net Weight Indoor (Kg)	7	7.5
Net Weight Outdoor (Kg)	21.2	22.8
Max Room Size (M²)	10-21	13-30
Max Conservatory Size (M²)	12	15
Connecting Pipe Length (m)	4	4
Pipe Diameter Liquid/Gas (Inch)	1/4 & 3/8	1/4 & 3/8
Temperature Range °C	16-32	16-32
Indoor Operating Temp (Cooling/Heating) °C	0-30	0-30
Outdoor Operating Temp (Cooling/Heating) °C	-16 / 53	-16 / 53
Power Failure Auto Restart	YES	YES
Auto Refrigerant Leak Detection	YES	YES



iPAC Wall Split Systems

iPAC-09WS-IN	-	9000BTU	iPAC-09-ODU
iPAC-12WS-IN	-	12000BTU	iPAC-12-ODU
iPAC-18WS-IN	-	18000BTU	iPAC-18-ODU
iPAC-24WS-IN	-	24000BTU	iPAC-24-ODU

Our split air conditioning units are perfect for both residential and commercial use. These split systems are highly energy efficient, easy to install, multipurpose, and can be used all year round. They will keep your home or office cool and fresh during the summer months, and comfortably warm throughout the winter.



Key Features

1. High Energy Efficiency: Optimised to reduce energy consumption.
2. WiFi Control.
3. Reliability and Durability: Engineered for long-lasting performance and minimal maintenance needs.
4. Adjustable Airflow Direction: Allows for precise control of airflow.
5. Compact and Sleek Design: Fits seamlessly into any space.



Heating



Swing Mode



Cooling



Quiet
Operation



WiFi
Compatible



3 Fan
Speeds

Compact Ceiling Cassette



Introducing our new compact ceiling cassette, a sleek, space-saving solution that delivers efficient cooling and heating with whisper-quiet operation. Perfect for any modern interior, it ensures optimal comfort without compromising on style.

iPAC-30CC	-	12000BTU
iPAC-50CC	-	18000BTU



Key Features

1. Slim and Discreet Design: Fits seamlessly into any ceiling, ideal for spaces with limited room.
2. Energy Efficiency: High-performance systems that reduce energy consumption.
3. Quiet Operation: Minimal noise levels for a peaceful environment.
4. Wide Airflow Distribution: Evenly distributes air throughout the room for consistent comfort.



Super Slim Ceiling Cassette

Discover our new Super Slim Ceiling Cassette: Designed for ultra-low profile installation, it blends effortlessly into any ceiling while providing powerful and efficient climate control. Enjoy quiet operation, even airflow and modern convenience in any space.

iPAC-74CC - 24000BTU
iPAC-120CC - 42000BTU



Key Features

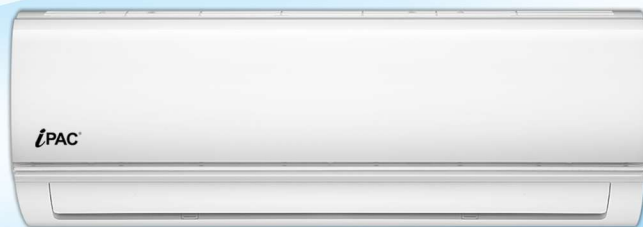
1. Ultra-Thin Design: Perfect for spaces with low ceilings, offering a discreet and stylish appearance.
2. High Energy Efficiency: Advanced technology to minimize energy consumption and lower operational costs.
3. Quiet Operation: Ensures a serene environment with minimal noise levels.





Specifications - iPAC Wall Split and Cassette Systems

	iPAC Split Systems				iPAC Cassette Systems			
Indoor Model	iPAC-09WS-IN	iPAC-12WS-IN	iPAC-18WS-IN	iPAC-24WS-IN	iPAC-30CC-IN	iPAC-50CC-IN	iPAC-74CC-IN	iPAC-120CC-IN
Outdoor Model	iPAC-09WS-ODU	iPAC-12WS-ODU	iPAC-18WS-ODU	iPAC-24WS-ODU	iPAC-30CC-ODU	iPAC-50CC-ODU	iPAC-74CC-ODU	iPAC-120CC-ODU
Energy Efficiency Rating Cooling	A++	A++	A++	A++	A++	A++	A++	A++
Energy Efficiency Rating Heating	A+++	A+++	A+++	A+++	A+++	A+++	A+++	A+++
Power Rating (Ph-V-Hz)	1/220-240V/50Hz	1/220-240V/50Hz	1/220-240V/50Hz	1/220-240V/50Hz	1/220-240V/50Hz	1/220-240V/50Hz	1/220-240V/50Hz	1/220-240V/50Hz
Capacity BTU/h (Cooling) Kw	9000 / 2.8	12000 / 3.6	18000 / 5.2	24000 / 7.0	12000 / 3.5	18000 / 5.2	24000 / 7.0	41000 / 12.0
Capacity BTU/h (Heating) Kw	10000 / 2.9	13000 / 3.8	19000 / 5.5	25000 / 7.3	13000 / 3.8	19000 / 5.5	26000 / 7.6	46000 / 13.4
Power Input (W) (Capacity)	732(100~1240)	1213(130~1580)	1550(140~2300)	2600(420~3150)	1010 (168~1434)	1633 (720~2088)	2320 (780~2748)	4200 (680~4350)
Current Input (A) C/H	3.18 / 3.18	5.27 / 4.73	6.7 / 6.8	11.5 / 11	4.45 / 4.73	7.2 / 6.8	10.2 / 8.5	18.8 / 16.3
EER/SEER (BTU/hr.W)	SEER 6.3	SEER 6.1	SEER 7.4	SEER 6.1	6.6	6.3	6.2	6.1
COP/SCOP (W/W)	SCOP 4.0	SCOP 4.0	SCOP 4.0	SCOP 4.0	4.1	4	4	4
Indoor Noise Level SPL dB (A) (Max)	38.5	40.5	42.5	45	42	45.4	50	52.5
Outdoor Noise Level SPL dB (A) (Max)	55.5	56	56	59	53.6	59	60	63
Indoor Airflow (m3/h) (Hi/Mi/Lo)	466/360/325	540/430/314	840/680/540	980/817/662	569/485/389	680/584/479	1247/1118/992	1900/1750/1600
Max. Current Rating C/H (A) Fuse Rating (Type D)	5.4 / 5.2	6.9 / 6.9	10 / 10.2	13.8 / 12.2	6.31 / 6.07	9.2 / 8.5	12 / 12.1	19.1 / 19
Net Dimension (mm) Indoor (WxDxH)	805 x 194 x 285	805 x 194 x 285	957 x 213 x 302	1040 x 220 x 327	570 x 570 x 260	570 x 570 x 260	830 x 830 x 205	830 x 830 x 287
Unit Dimension (mm) Outdoor (WxDxH)	720 x 270 x 495	720 x 270 x 495	805 x 330 x 554	890 x 342 x 673	765 x 303 x 555	805 x 330 x 554	890 x 342 x 673	946 x 410 x 810
Net Weight Indoor (Kg)	7.6	7.6	10	12.3	16.3	16	21.6	29.3
Net Weight Outdoor (Kg)	23.2	23.2	32.7	42.9	26.6	32.5	43.9	71
Max Room Size (m2)	12~18	16~23	24~35	32~47	16~23	24~35	32~47	64~94
Pipe Kit Included (Metre)	3M	3M	4M	5M	3M	4M	5M	5M
Copper Pipe Size (Inch)	1/4" & 3/8"	1/4" & 3/8"	1/4" & 1/2"	3/8" & 5/8"	1/4" & 3/8"	1/4" & 1/2"	3/8" & 5/8"	3/8" & 5/8"
Operating Temp Indoor (Cooling/Heating) °C	17~32 / 0~30	17~32 / 0~30	17~32 / 0~30	17~32 / 0~30	16~32 / 0~30	16~32 / 0~30	16~32 / 0~30	16~32 / 0~30
Indoor Packaging Size (mm) (WxDxH)	870 x 270 x 365	870 x 270 x 365	1035 x 295 x 385	1120 x 405 x 315	662 x 662 x 317	662 x 662 x 317	910 x 910 x 250	910 x 910 x 330
Indoor Gross Weight (kg)	9.7	9.8	13	15.8	20.4	20.6	25.4	33.5
Outdoor Gross Size (mm) (WxDxH)	835 x 300 x 540	835 x 300 x 540	915 x 370 x 615	995 x 398 x 740	887 x 337 x 610	915 x 370 x 615	995 x 398 x 740	1090 x 500 x 885
Outdoor Gross Weight (kg)	25	25	35.4	45.9	29	35.2	46.9	75





Cooling 

Heating 

3 Fan Speeds 

Quiet Operation 



Console System

Our new console units offer a compact and versatile solution for efficient heating and cooling, providing powerful performance and sleek design to seamlessly fit into any room.

iPAC-12CS - 12000BTU

iPAC-18CS - 18000BTU



Multi-Split Outdoor Units

Our multi outdoor systems provide a powerful and flexible solution for managing multiple indoor units, ensuring efficient climate control across various zones with a single, space-saving outdoor unit.

iPAC-18-MOU

iPAC-27-MOU

iPAC-42-MOU





Specifications - Console and Multi-Split Outdoor Systems

	IPAC Floor Console System		IPAC Multi-Outdoor Systems		
Indoor Model	iPAC-12CS-IN	iPAC-18CS-IN			
Outdoor Model	iPAC-12CS-ODU	iPAC-18CS-ODU	iPAC-18-MOU	iPAC-27-MOU	iPAC-42-MOU
Energy Efficiency Rating Cooling	A++	A++	A++	A++	A++
Energy Efficiency Rating Heating	A+++	A+++	A+++	A+++	A+++
Power Rating (Ph-V-Hz)	1/220-240V/50Hz	1/220-240V/50Hz	1/220-240V/50Hz	1/220-240V/50Hz	1/220-240V/50Hz
Capacity BTU/h (Cooling) Kw	12000 / 3.5	17000 / 4.9	18000	27000	42000
Capacity BTU/h (Heating) Kw	13000 / 3.8	18000 / 5.2	19000	28000	42000
Power Input (W) (Capacity)	1000 (170~1350)	1500 (650~1950)	1635 (690~2000)	2450 (290~3100)	3810 (280~4650)
Current Input (C/H) (A)	4.52 / 4.43	6.70 / 6.40	7.3 / 6.6	11.2 / 10.1	16 / 14.6
EER/SEER (BTU/hr.W)	SEER 7.3	SEER 6.7	SEER 6.1	SEER 6.1	SEER 6
COP/SCOP (W/W)	SCOP 4.0	SCOP 4.0	SCOP 3.7	SCOP 4	SCOP 4
Indoor Noise Level SPL dB (A) (Max)	37	41	N/A	N/A	N/A
Outdoor Noise Level SPL dB (A) (Max)	54	55	54	58	64
Indoor Airflow (m3/h) (Hi/Mi/Lo)	650/580/490	780/690/600	N/A	N/A	N/A
Max. Current Rating C/H (A) Fuse Rating (Type D)	5.9 / 5.95	8.70 / 8.50	9.0 / 7.95	13.5 / 13	20.7 / 16.6
Net Dimension (mm) Indoor (WxDxH)	794 x 200 x 621	794 x 200 x 621	N/A	N/A	N/A
Unit Dimension (mm) Outdoor (WxDxH)	765 x 303 x 555	805 x 330 x 554	805 x 330 x 554	890 x 342 x 673	946 x 410 x 810
Net Weight Indoor (Kg)	14.9	14.9	N/A	N/A	N/A
Net Weight Outdoor (Kg)	26.6	32.5	35	48	74.1
Max Room Size (m2)	16~23	25-35	N/A	N/A	N/A
Pipe Kit Included (Metre)	3M	4M	*N/A	*N/A	*N/A
Copper Pipe Size (Inch)	1/4" & 3/8"	1/4" & 1/2"	2x1/4" & 2x3/8"	3x1/4" & 3x3/8"	5x1/4" & 4x3/8" & 1x1/2"
Max. Connected Pipe Length (See Below) (m)	N/A	N/A	40	60	80
Max. Pipe Length to One Indoor Unit (m)	N/A	N/A	25	30	35
Max. Height Difference Between Indoor & Outdoor (m)	N/A	N/A	15	15	15
Max. Height Difference Between Indoor Units (m)	N/A	N/A	10	10	10
Indoor Packaging Size (mm) (WxDxH)	865 x 280 x 719	865 x 280 x 719	N/A	N/A	N/A
Indoor Gross Weight (kg)	18.8	18.8	N/A	N/A	N/A
Outdoor Gross Size (mm) (WxDxH)	887 x 337 x 610	915 x 370 x 615	915 x 370 x 615	1030 x 438 x 750	1090 x 500 x 885
Outdoor Gross Weight (kg)	29	35.2	38	51.8	79.5



*No copper pipe included with these models



**NATIONAL
ACR & HEAT PUMP
AWARDS
2024
WINNER**

**NATIONAL
ACR & HEAT PUMP
AWARDS
2025
WINNER**

AirX Pro Air Purifiers

The AirX Pro range of medical-grade air purifiers is designed to deliver exceptional air purification for healthcare, workplaces, and home environments. Featuring Patented Technology, AirX Pro purifiers can trap and neutralize up to 99.97% of all viruses, bacteria, and allergens in the air, including COVID-19, providing unmatched air safety and quality.

AXP-200

AXP-1200

AXP-400

AXP-1600

AXP-800



Key Features

1. 8-Stage Purification System: Combines HEPA filters, activated carbon, UV-C sterilisation, and ionic technology to ensure the air is as pure as possible.
2. Active UV-C Sterilisation: Kills airborne viruses and bacteria, offering enhanced protection.
3. High ION Output (100M/Sec): Re-energizes the room by releasing ions that neutralize pollutants and freshen the air.
4. Laser Particulate Sensor: Continuously monitors air quality and adjusts the purification process as needed.
5. 4 Adjustable Fan Speeds: Fast cleaning with options for high or low speeds to suit different environments.



WiFi Control

WORKS WITH
amazon alexa

works with the
Google Assistant



COLOURVIEW™ Technology



STERILISATION INSIDE
UV-C
DESTROYS AIRBORNE
VIRUSES AND BACTERIA



AXP-200

AXP-400

AXP-800

AXP-1200

AXP-1600



Specifications - AirX Pro Air Purifiers

Model No.	AXP 200	AXP 400	AXP 800	AXP 1200	AXP 1600
Power 220-240V 50Hz	22W	40W	75W	110W	140W
Energy Efficiency Rating	A+++	A+++	A+++	A+++	A+++
PM2.5 Removal Rate	99.90%	99.90%	99.90%	99.90%	99.90%
Virus Removal Rate	99.97%	99.97%	99.97%	99.97%	99.97%
Max Room Size (M2)	25	65	130	180	240
Air Flow (M3/h)	200	380	720	1100	1500
Solid State CADR	122cfm	224cfm	424cfm	647cfm	882cfm
Laser Particulate Sensor	Yes	Yes	Yes	Yes	Yes
COLOURVIEW LCD Display	Yes	Yes	Yes	Yes	Yes
Fan Speeds	4	4	4	4	4
Remote Control	Yes	Yes	Yes	Yes	Yes
WiFi Control	Yes	Yes	Yes	Yes	Yes
APP Smart Control	Tuya	Tuya	Tuya	Tuya	Tuya
Negative ION's Generated	> 100 Million/sec	> 100 Million/sec	> 100 Million/sec	> 100 Million/sec	> 100 Million/sec
Anion Function	Yes	Yes	Yes	Yes	Yes
35 dBA Sleep Mode	Yes	Yes	Yes	Yes	Yes
HEPA Filter	H13	H13	H13	H13	H13
Smart Clean Air Mode	Yes	Yes	Yes	Yes	Yes
Timer Function	Yes (1/2/4/8Hrs)	Yes (1/2/4/8Hrs)	Yes (1/2/4/8Hrs)	Yes (1/2/4/8Hrs)	Yes (1/2/4/8Hrs)
Child Lock	Yes	Yes	Yes	Yes	Yes
Noise Level dBA	33.9 – 47.4	34.2 - 54.9	34.8 - 59.8	35.1 - 63.0	35.3 - 63.5
Number of DC Fan Motors	2	4	8	12	16
Digital Filter Life Countdown (1500Hrs)	Yes	Yes	Yes	Yes	Yes
Wall Mount or Floor Standing	Yes	Yes	Yes	Yes, optional AXP-BASE* required for floor standing	Yes, optional AXP-BASE* required for floor standing
Unit Dimensions (WxDxH)	430mm x 127mm x 520mm	430mm x 127mm x 720mm	430mm x 127mm x 1021mm	430mm x 127mm x 1413mm	430mm x 127mm x 1806mm
Net Weight KG	5.8	8.5	13.5	19.5	25
Units Per Pallet	44	20	16	16	16
Carton Dimensions (WxDxH)	480mm x 180mm x 558mm	525mm x 235mm x 785mm	525mm x 235mm x 1085mm	525mm x 235mm x 1467mm	525mm x 235mm x 1859mm



DLUX Domestic Dehumidifiers

The DLUX dehumidifier range provides efficient moisture control for residential and commercial spaces, helping to maintain optimal air quality and comfort. Available in two models—DLUX-12 and DLUX-20—these units are designed to handle varying levels of humidity with ease.

Both models in the DLUX range feature quiet operation, energy-efficient performance, and user-friendly controls, making them a practical solution for preventing dampness, mold, and excess moisture in any setting.

DLUX-12

DLUX-20



Key Features

1. Humidistat: This feature allows you to set a desired humidity level. The dehumidifier automatically adjusts its operation to maintain that level, ensuring optimal comfort and air quality.
2. Quiet Operation and Silent Mode (Low Speed Only 40dB(A)): Designed to operate quietly, the unit keeps noise to a minimum, especially in Silent Mode, making it perfect for use in bedrooms or living spaces without disturbance.
3. Laundry Mode: This mode speeds up the drying process by removing moisture from the air, helping to dry clothes faster indoors and reducing dampness.
4. Lightweight Portable Design: Easy to move around, the dehumidifier's lightweight construction makes it convenient to place in any room or area that requires moisture control.



Laundry Mode



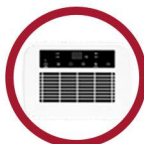
Easy-Roll
Castors



WiFi Control



Touch Panel
Controls



2 Fan Speeds



DLUX[®]
Dehumidifiers



2 | Contents



Specifications - DLUX Domestic Dehumidifiers



Model No.	DLUX-12	DLUX-20
Refrigerant Type	R290	R290
Power Input (Watts)	280W	350W
Current Input (Amps)	1.6A	2.2A
Rated Frequency	50Hz	50Hz
Rated Voltage	220-240V	220-240V
Rated Dehumidifying Capacity (L/24Hr)	12L/Day	20L/Day
Water Tank Size (L)	2L	6L
Dehumidifying Mode (Air Volume)	130	195
Laundry Mode (Air Volume)	138	210
Fan Mode (Air Volume)	N/A	210
Applicable Temperature	5 Degrees C - 35 Degrees C	5 Degrees C - 35 Degrees C
Noise dB (A) High Speed	42 dB	44 dB
Noise dB (A) Low Speed	40 dB	41 dB
Net Dimensions (LxWxH) (mm)	282mm x 204mm x 430mm	371mm x 251mm x 595mm
Gross Dimensions (LxWxH) (mm)	313mm x 236mm x 465mm	420mm x 299mm x 640mm
Net Weight (Kg)	10 kg	13.3 kg
Packaged Weight (Kg)	10.8 kg	14.5 kg
Max Allowable Pressure	Discharge 2.6MPa - Function 1.0MPa	Discharge 3.2MPa - Function 1.2MPa
Control Panel with LCD Display	Yes	Yes
Water Full Alarm	Yes	Yes
Dehumidifying Mode	Yes	Yes
Laundry Mode	Yes	Yes
Fan Speeds	2	2
Anti-Dust Filter (Washable)	Yes	Yes
Continuous Drain	Yes	Yes
Programmable 24 Hour Timer	Yes	Yes
Child Lock	No	Yes
Auto Swing	No	Yes
Plug	13 Amps 3 Pin BS Plug	13 Amps 3 Pins BS Plug
Certification	CE, GS, ROHS, REACH , UKCA	CE, GS, ROHS, REACH, UKCA
Power Cable Length	1.8 M	1.8 M
Colour	White	White
Drain Hose Included	1m	1m
Wheels Included	Yes	Yes



Inventor Dehumidifiers

The Inventor Fresh dehumidifier range, available in both 12L and 20L capacities, offers an efficient and reliable solution for controlling indoor humidity across a variety of spaces. Designed with a powerful compressor system, these units quickly remove excess moisture to help prevent damp, mould, and condensation, while also improving overall air quality. Featuring an intuitive digital display, users can easily monitor and adjust humidity levels for optimal comfort. With quiet operation, continuous drainage capability, and a dedicated laundry mode, the Fresh range is ideal for everyday use in homes, offices, and utility areas.

FRS-12LBS

EP3-WiFi20L

Key Features

1. **Powerful Moisture Removal** - High-performance compressor technology efficiently extracts up to 12L or 20L of moisture per day, helping to prevent damp, mould, and condensation.
2. **Adjustable Humidity Control** - Easily set and maintain your desired humidity level with an intuitive digital display and built-in hygrometer for real-time monitoring.
3. **Continuous Drainage Option** - Connect a hose for uninterrupted operation, allowing water to drain automatically without the need to empty the tank.
4. **Laundry Drying Mode** - Ideal for indoor clothes drying, delivering continuous dehumidification to speed up drying times and reduce excess moisture.



Continuous
Dehumidification



Silent



Continuous
Drainage



Overflow
Protection



Easy
Mobility



WiFi Control



R290
REFRIGERANT



Specifications - Inventor Dehumidifiers

Model No	FRS-12LBS	EP3-WiFi20L
Refrigerant Type	R290	R290
Power (W)	200	260
Rated Frequency (Hz)	50	50
Rated Voltage (V)	220-240	220-240
Dehumidifying Capacity (L/Day)	12	20
Water Tank Size (L)	2.1	3
Laundry Mode	Yes	Yes
Air Output (High/Medium/Low) (m ³)	118/N/A/99	168/125/99
Noise Level (dB)	41	37
Net Dimensions (mm)	W320xD215xH420	W350xD245xH510
Net Weight (Kg)	11.4	14
Colour	White	White
Programmable 24 Hour Clock	Yes	Yes
Control Type	Control Panel & Remote Control	Control Panel & Remote Control





LUXAir Portables

The LUXAir range of domestic/light commercial portable air conditioning units are the most versatile cooling solution. Fitted with easy-roll casters, they can be conveniently moved from room to room as required. Whether that is bedrooms, living rooms, or offices, LUXAir units provide powerful cooling, advanced UV-C air purification, and smart WiFi control, ensuring a comfortable and healthy indoor environment wherever you need it.

KYR-25CO/LUX - 9,000BTU Cool ONLY

KYR-35GW/LUX - 12,000BTU

KYR-45GW/LUX - 14,000BTU



Accessories Included



WiFi Control



Specifications - LUXAir Portable Air Conditioning Units



Model No.	KYR-25CO/LUX	KYR-35GW/LUX	KYR-45GW/LUX
Refrigerant Type	R290	R290	R290
WiFi APP - Alexa and Google Speech Controllable	Yes	Yes	Yes
Energy Efficiency Rating Cooling	A	A	A
Energy Efficiency Rating Heating	A	A	A
Power Rating (Ph-V-Hz)	1/220-240v/50Hz	1/220-240v/50Hz	1/220-240v/50Hz
Capacity BTU/h (Cooling) kW (Max kW)	9000/2.6	12000/3.5	14000/4.1
Capacity BTU/h (Heating) kW (Max kW)	N/A	9000/2.6	12000/3.2
EER/SEER (BTU/hr.W)	2.93	2.6	2.3
COP/SCOP (W/W)	N/A	2.3	3
Dehumidification L/h	0.9	1.2	1.5
Indoor Noise Level SPL dB (A) (Max)	56	65	65
Indoor Airflow (m3/h)	330	330	360
Max Room Size (m2)	30	35	10-46
Max Conservatory Size (m2)	15	20	23
Connecting Pipe Length (m)	1.5m	1.5m	1.5m
Pipe Diameter Liquid/Gas (Inch)	150MM	150mm	150mm
UV-C Sterilisation Inside	Yes	Yes	Yes
Net Dimensions (mm)	W440xD335xH715	W440xD335xH715	W440xD335xH715
Gross Dimensions (mm)	W477xD382xH875	W477xD382xH875	W477xD382xH875
Net Weight (Kg)	28	30	31
Gross Weight (Kg)	31	33	34





ACC Portables

The KYR Portable Air Conditioner range provides a simple and effective cooling solution for homes, offices, and small commercial spaces. Designed for convenience, these compact units combine powerful cooling with easy portability, allowing you to move comfort wherever it's needed. With multiple operating modes, intuitive electronic controls, and an energy-efficient auto-evaporative system using R290 refrigerant, the KYR series delivers reliable performance with minimal setup.

KYR-05CO/ACC - Cool Only

KYR-07CO/ACC - Cool Only

KYR-10GW/ACC - Heat & Cool

Key Features

- Electronic controls with LED display – Easy-to-read display and intuitive buttons for hassle-free operation.
- Energy-efficient R290 refrigerant – Environmentally friendly cooling with reduced energy consumption.
- Auto-evaporative system – Minimizes water drainage needs for truly low-maintenance operation.
- Adjustable thermostat: 16°C – 31°C – Set the perfect temperature for any room or season.
- Directional air louvers – Direct airflow exactly where you need it for faster cooling.
- 360° castor wheels & carry handles – Move your unit effortlessly from room to room.
- Washable mesh filter – Simple to remove and clean, keeping air fresh and healthy.
- Complete window kit included – exhaust hose, adapters, slide bar & remote control.



airconditioningcentre®





Specifications - ACC Portable Air Conditioning Units

Model No	KYR-05CO/ACC	KYR-07CO/ACC	KYR-10GW/ACC
Refrigerant Type	R290	R290	R290
Cooling Capacity (BTU)	5000	7000	10000
Heating Capacity (BTU)	N/A	N/A	7500
Power Supply	220-240V/50Hz	220-240V/50Hz	220-240V/50Hz
Rated Input (Cooling)(W)	575	780	1120
Rated Input (Heating)(W)	N/A	N/A	950
Dehumidification (L/Day)	36	42	42
Airflow (m ³)	300	350	350
Noise Level (dB)	<65	<65	<65
Net Dimensions (mm)	W334xD327xH687	W355xD341xH698	W355xD341xH698
Gross Dimensions (mm)	W385xD349xH852	W407xD384xH875	W407xD384xH875
Net Weight (Kg)	19	21	25
Gross Weight (Kg)	23	24	28
Coverage Area (m ²)	9-14	10-15	16-24
Control Type	Control Panel & Remote Control	Control Panel & Remote Control	Control Panel & Remote Control





Industrial Portable Air Conditioning

The iPAC industrial range offers robust and efficient air conditioning solutions, engineered to meet the demanding needs of large-scale commercial and industrial environments. With advanced cooling technology and durable construction, iPAC units ensure optimal performance and reliability in any setting.

iPAC-40 - 14000 BTU

iPAC-55 - 18000 BTU

iPAC-70 - 24000 BTU



WiFi Control



Key Features

1. Flexible Cooling and Heating: The iPAC units provide versatile climate control, ideal for both cooling and heating in various industrial settings.
2. WiFi Control: These units are equipped with WiFi capabilities, allowing for convenient remote operation and monitoring, making them easy to manage from anywhere.
3. Easy Setup: Each unit includes a ducted exhaust hose and an adjustable window mounting panel, ensuring quick and straightforward installation and setup.
4. Runs 24 hours a day.



Accessories included for iPAC-40,55 & 70
Accessories sold separately



works with the
Google Assistant



WORKS WITH
amazon alexa





Specifications - iPAC Industrial Portable Systems

Model No	iPAC-40	iPAC-55	iPAC-70
Refrigerant Type	R290	R290	R290
WIFI APP - Alexa and Google Speech Controllable	YES	YES	YES
Energy Efficiency Rating Cooling	A	A	A
Energy Efficiency Rating Heating	A	A	A
Power Rating (Ph-V-Hz)	1/220-240V/50Hz	1/220-240V/50Hz	1/220-240/50Hz
Capacity BTU/h (Cooling) Kw (Max Kw)	14000 / 4	18000 / 5.1	24000 / 7
Capacity BTU/h (Heating) Kw (Max Kw)	14000 / 4	16000 / 4.7	18000 / 5
Power Input (W) Cooling~Heating	1535 ~ 1970	1585 ~ 1970	2500 ~ 1800
Current Input (A) Cooling~Heating	7.0 ~ 5.9	7.7 ~ 7.7	10.2 ~ 10.2
EER/SEER (BTU/hr.W)	EER 2.6	EER 2.6	EER 2.6
COP/SCOP (W/W)	SCOP 3.1	SCOP 3.1	COP 3.1
Dehumidification L/24h	70	80	120
Max Room Size (m2)	46	52	60
Max Conservatory Size (m2) Cool/Heat	20	25	30
Selectable Temp Range °C (Cooling / Heating)	17-30	17-30	17-25
Indoor Noise Level SPL dB (A) (Low/Mid/High)	58/60/65	58/60/65	58/60/65
Indoor Airflow (m3/h)	450	450	950
Max. Current Rating (A) Fuse Rating (Type D)	16.5	7.7	20
Airflow Distance (m)	8	8	10
Unit Dimension (mm) (WxDxH)	300mm x 505mm x 778mm	300mm x 505mm x 778mm	574mm x 708mm x 1204mm
Packaged Unit Dimension (mm) (WxDxH)	370mm x 590mm x 835mm	370mm x 590mm x 835mm	623mm x 793mm x 1300mm
Net Weight (Kg)	32.4	32.4	74
Packaged Weight (Kg)	34.5	34.5	83
Exhaust Hose	1x 150mm x 1.5m	1x 150mm x 1.5m	2x 150mm x 1.5m
Cold Air Hose Set	round pipe end connector + air hose+ hot air outlet pipe connector	round pipe end connector + air hose+ hot air outlet pipe connector	pipe connector + 2 air hose
Slide Window KIT (2pcs/set)	YES	YES	YES
Min/Max Operating Temp (Cooling/Heating) °C	-15	-15	-15





iKOOOL®

iKOOOL Evaporative Coolers

The iKOOOL evaporative cooler range offers a portable, efficient, and eco-friendly cooling solution, making it a superior alternative to traditional fan coolers. Ideal for homes and small offices, these coolers feature large tank capacities for extended cooling, high-efficiency pads that cool 30% more than conventional pads, and powerful airflow for faster cooling and comfort. Automatic louvers ensure better air distribution, while multi-directional wheels provide effortless mobility, allowing you to easily move the unit wherever it's needed most.

Key Features

1. **Large Tank Capacity:** The iKOOOL coolers come with large water tanks, allowing for longer cooling times without frequent refills.
2. **High-Efficiency Cooling Pads:** These coolers use high-efficiency cooling pads that enhance the cooling performance by up to 30% compared to conventional pads.
3. **Powerful Airflow:** The units are designed to provide powerful airflow, ensuring faster and more effective cooling and comfort.
4. **Automatic Louvers:** For improved air distribution, iKOOOL coolers feature automatic louvers that help in evenly spreading cool air throughout the space.



iKOOOL-MINI (5 Colours)

iKOOOL-10HOT

iKOOOL-10Plus

iKOOOL-25Plus

iKOOOL-50Plus

iKOOOL-80Plus

iKOOOL-100





Specifications - iKOOl Evaporative Coolers

Model	iKOOl-MINI	iKOOl-10HOT	iKOOl-10 Plus	iKOOl-25 Plus	iKOOl-50 Plus	iKOOl-80 Plus	iKOOl-100
Air volume	165 m3/hr	760 m3/hr	760 m3/hr	1432 m3/hr	2410 m3/hr	5500 m3/hr	7000 m3/hr
Area coverage	4 m2	10 m2	10 m2	15 m2	25 m2	45 m2	60 m2
Power	12 w	1443 W	58 W	62 W	125 W	205 W	320 w
Current	0.06 A	6.85 A	0.25 A	0.29 A	0.57 A	1.00 A	2.00 A
Heating Output	N/A	1100W	N/A	N/A	N/A	N/A	N/A
Water tank capacity	1.3 L	9.3 L	9.3 L	13 L	26 L	63 L	93 L
Water continuous usage	3 - 5 Hours	10 - 13 Hours	10 - 13 Hours	10 - 13 Hours	7 - 11 Hours	7 - 10 Hours	10 - 17 hours
Water evaporation rate	0.3 - 0.5 L/hr	0.7-0.9 L/hr	0.7 L/hr	0.9 - 1.2 L/hr	2.4 - 4.0 L/hr	6.0 - 9.0 L/hr	5.5 - 9.3 L/hr
Fan speed	2 Speeds	3 Speeds	3 Speeds	4 Speeds	4 Speeds	4 Speeds	4 Speeds
Vent size	14 x 14 cm	21.5 x 25 cm	21.5 x 25 cm	25 x 32 cm	34 x 41 cm	45 x 45 cm	57 x 57
Cooling pad type	5090	5090	5090	4090	5090	5090	5090
No. of cooling pad	1 Pcs	1 Pcs	1 Pcs	3 pcs	3 pcs	3 pcs	3 pcs
Cooling pad volume	490 cm3	2673 cm3	2673 cm3	4798cm3	14443 cm3	39825 cm3	76500 cm3
Product dimension	W170 x D150 x H320 mm	W280 x D240 x H740 mm	W280 x D240 x H750 mm	W320 x D270 x H860 mm	W420 x D365 x H1060 mm	W610 x D462 x H1250 mm	W870 x D570 x H1380 mm
Net weight	1.4 kg	5.9 kg	5.5 kg	8.0 kgs	12 kgs	23 kgs	42 kgs
Carton Dimensions	W210 x D190 x H360 mm	W330 x D300 x H790 mm	W340 x D315 x H800 mm	W370 x D320 x H920 mm	W470 x D420 x H1130 mm	W650 x D510 x H1290 mm	W890 x D610 x H1420 mm
Gross weight	1.9 kg	7.3 kg	6.5 kg	9.7 kgs	18 kgs	26 kgs	N/A
Operating weight	2.7 kg	15.2 kg	15.2 kg	21 kgs	36 kgs	86 kgs	N/A
Water level sensor	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Remote control	No	Yes	Yes	Yes	Yes	Yes	Yes
Timer	No	No	No	Yes	Yes	Yes	Yes
Mosquito repellent	No	Yes	Yes	No	Yes	No	Yes
Humidity control	No	No	No	No	Yes	No	No
Direct water connection	No	No	No	No	No	Yes	Yes

IP RATED FOR OUTDOOR USE





JetHeat Industrial Heaters

The JetHeat range is designed to provide powerful, industrial-grade heating solutions for large spaces and demanding environments. With five models to choose from—OLYPRO-P3/1, OLYPRO-P9/3, OLY-J15/3, OLY-J30/3, and the newest addition, OLY-J2/1 - these heaters deliver efficient, high-output heat to ensure optimal performance in various

OLY-J2/1

OLYPRO-P3/1

OLY-J15/3

OLYPRO-P9/3

OLY-J30/3

Key Features

OLY-J2/1: The newest addition to the JetHeat range, offering compact and efficient heating ideal for smaller workspaces, workshops, and garages where reliable, targeted warmth is required.

OLYPRO-P3/1: Delivers 3kW of efficient heat output in a sleek, portable design—ideal for both tough commercial environments and stylish domestic spaces.

OLYPRO-P9/3: A powerful professional-grade model delivering 9kW of reliable heat output, designed for demanding commercial and industrial environments where strong, consistent heating is essential.

OLY-J15/3: Ideal for larger spaces, providing high heat output while maintaining energy efficiency.

OLY-J30/3: The most robust model in the range, engineered to handle the toughest industrial heating requirements with maximum power and coverage.



NEW OLY-J2/1



Specifications - JetHeat Industrial Heaters

Model No	OLYPRO-P3/1	OLYPRO-P9/3	OLY-J2/1	OLY-J15/3	OLY-J30/3
Electrical Supply	220-240V~ 50Hz	400V~ 50Hz	220-240~50Hz	380-400V 3~ 50Hz	380-400V 3~ 50Hz
Heating Output	3kW	9kW	2kW	110/5000/10000/15000	70/15000/30000
Heating Area / M³	60	80	20	300	600
Air Out M³/h	284	1000	171	1100	1911
Packing (Carton)	395*285*385	1	1	1	1
Net Weight (KG)	6	11.1	3.1	18.1	26
Gross Weight (KG)	7.3	13.2	4.1	20.6	29.6
Product Dimensions (mm) (LxWxH)	350mm x 235mm x 330mm	400mm x 324mm x 435mm	310mm x 245mm x 323mm	520mm x 550mm x 860mm	565mm x 620mm x 860mm
Packing Dimensions (mm) (LxWxH)	395mm x 285mm x 385mm	475mm x 380mm x 508mm	335mm x 290mm x 370mm	640mm x 500mm x 580mm	770mm x 505mm x 620mm
Noise level dB	58	68	39	57	61





Midea Bladeless Fans



Blending sleek bladeless design with advanced air purification, these Midea fans deliver powerful, smooth airflow while improving indoor air quality. Featuring HEPA filtration and net ion sterilisation (MBF150BSUK), they help remove airborne particles for a cleaner, fresher environment. With 10 speed settings, multiple wind modes, and intelligent temperature-responsive operation, performance adjusts effortlessly to your surroundings. Designed for modern living, both models include quiet, energy-efficient DC motors, remote control, 12-hour timer, easy-clean construction, and, on selected models, smart Wi-Fi control with Alexa compatibility.

AMS150-PBW WH
MBF150BSUK

Key Features

1. HEPA filtration – removes dust, pollen, and airborne particles for cleaner air.
2. 10 speed settings & 3 fan modes – airflow adjusts to your comfort and room temperature.
3. Quiet DC motor – powerful performance at just 38dB for day or night use.
4. 12-hour timer & remote control – convenient operation with memory and auto-off functions.
5. Smart connectivity (MBF150BSUK) – Wi-Fi and Alexa compatible for effortless control.
6. Air purifier included – continuously cleans the air while cooling your space.
7. Intelligent temperature adjustment – automatically adapts airflow based on room temperature.





Specifications - Bladeless Fans

Model No.	AMS150-PBW WH	MBF150BSUK
Voltage	220-240V, 50Hz	220-240V, 50Hz
Rated Power (W)	33	33
Product Dimensions (mm)	W1056*H255*D255	W1056*H255*D255
Packaging Dimensions (mm)	W1139*H300*D295	W1139*H300*D295
Net Weight (Kg)	5.68	5.7
Gross Weight (Kg)	8.8	7.7
Fan Speed Levels	10	10
Noise Level (dB)	61	61
HEPA Filter	YES	YES
3 Fan Speeds	YES	YES
Fan Temperature Adjustment	YES	YES
Air Purifier Included	YES	YES
WiFi with APP	YES	YES
Remote Control	Touch Screen Control, Remote Control Type	Touch Screen Control, Remote Control Type
Auto Off Function	YES	YES



Bladeless Portables

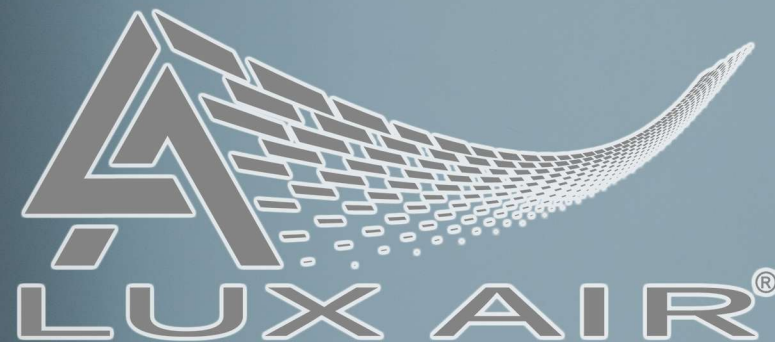
The LUX-AIR Bladeless Portable AC delivers a breakthrough in cooling efficiency, comfort, and smart control. Built around a high-output vertical chamber and wide-angle air outlet, the system distributes cooled air faster and more evenly than conventional portable AC's, while maintaining a sleek, modern aesthetic ideal for retail and commercial environments.

LUX-BLS-09

LUX-BLX-12



WiFi Control



NEW FOR 2026



Key Features

1. Patented bladeless design for safer operation and improved cooling efficiency
2. Smart LED display with touch controls for easy, intuitive operation
3. Smart-Life app connectivity with sleek vertical design for space-saving performance
4. High-output vertical chamber delivers faster, more even air distribution
5. Wide-angle air outlet ensures consistent cooling across the entire room
6. Higher airflow velocity for quicker temperature reduction
7. Improved air distribution eliminates hot spots more effectively

Hose Kit Included



works with the
Google Assistant



WORKS WITH
amazon alexa



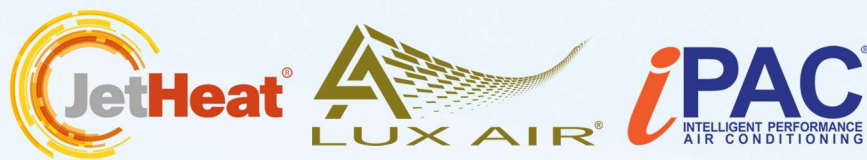


Specifications - Bladeless Portables

Model No	LUX-BLS-09	LUX-BLX-12
Cooling Capacity (BTU)	9000	12000
Cooling Input (W)	2600	3500
Area Coverage (m ²)	32	42
3 Modes	Cooling, Dehumidifying, Ventilating	Cooling, Dehumidifying, Ventilating
EU Energy Efficiency Class	A	A
EER	2.6	2.6
Refrigerant Type	R290	R290
Selectable Temperature Range (°C)	16-30	16-30
Fan Speed (High, Medium, Low)	3 Speeds	3 Speeds
Air Volume (m ³)	330	350
Dehumidification Capacity (L/h)	0.8	0.9
Max Noise Level (dB)	62	62
Oscillation	4 Angles (45°,90°,135°,180°)	4 Angles (45°,90°,135°,180°)
Power Consumption (W)	1000	1370
Display & Control	Smart LED Display, Touch Panel & Remote Control	Smart LED Display, Touch Panel & Remote Control
Intelligent Control	WiFi, Mobile App, Alexa, Google Assistant	WiFi, Mobile App, Alexa, Google Assistant
Timer	1-24 Hour	1-24 Hour
Water Tank Capacity (Litre)	3	3
Unit Dimensions (mm)	330 x 330 x 1260	330 x 330 x 1260
Carton Dimensions (mm)	410 x 410 x 1320	410 x 410 x 1320
Net Weight (Kg)	20	23
Gross Weight (Kg)	23	26



Innovation Without Compromise



Multi-Split Systems - Battery Storage Systems - Industrial Fan Heaters - Portable Air Conditioning - Wall Mounted Air Conditioning - Medical Grade Air Purifiers - Evaporative Cooling - Industrial Air Conditioning - Dehumidifiers

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