














SPLIT SYSTEMS 2026



CONSOLE



-  Refrigerant Leakage Detect
-  Low Ambient Cooling
-  Sweet Dreams
-  Anti-cold Air Function
-  Louvre Position Memory
-  Auto Restart Function
-  24-hour Timer
-  "Diamond-Edged" Casing
-  Emergency Use Function
-  Remote Enable Port
-  Voice Control
-  Smart Home
-  WiFi

Ideal as a modern alternative to traditional radiators, the Console unit can be floor-standing or wall-mounted to maximise space while blending seamlessly into any interior. It delivers fast, consistent cooling and heating, while maintaining quiet, energy efficient operation.

ELEGANT DESIGN, PERFECT FOR NEW BUILD AND RENOVATION PROJECTS

Midea's console unit can be installed standing on the floor, or wall-mounted. It is a great option for radiator replacement and will save space.

EFFICIENT COOLING & HEATING PERFORMANCE

Dual airflow outlets efficiently improve air volume, providing constant quick cooling and heating throughout the year.

QUIETER OPERATION

An optimised fan design ensures quiet operation while improving energy efficiency.

AIR QUALITY

Smart humidity control keeps the ambient air dry and humidity levels comfortable. A built-in ion-generator neutralises airborne pollutants for a cleaner environment.

Health filters are fitted as standard;

Silver ion filter destroys and eliminates bacteria. Bio HEPA filter will absorb and decompose formaldehyde, remove dust, odours and other harmful gases such as VOCs and neutralise bacteria.

SMARTHOME APP

Control the air conditioner easily via the SmartHome app on your smartphone. With just a simple swipe, you will be able to turn the air conditioner on/off and select the appropriate mode and temperature. Voice control available by Alexa & Google Assistant.

3D AIRFLOW

The louvers of the console indoor unit move automatically in multiple directions, ensuring even air distribution throughout the room.

FOLLOW ME

The remote control features a built-in temperature sensor that automatically adjusts the operating temperature based on the conditions in the area where the remote is located.

EASY INSTALLATION & MAINTENANCE

The mounting plate allows flexible installation. The removable front panel, with no electrical components, can be easily removed and washed, along with the washable filter.

SYSTEM COMPONENTS



Outdoor unit



Indoor unit



IR Controller RG10-S (included)



Wired Controller KJR-120M1+MFCB (optional)

SPLIT SYSTEMS 2026



CONSOLE

| INDOOR | | | MFA2U-09HRFNX(GA) | MFA2U-12HRFNX(GA) | MFA2U-17HRFNX(GA) |
|---|---------------------------|-------------------|-------------------------|-------------------------|-------------------------|
| OUTDOOR | | | MOX230-09HFN8-Q(GA) | MOX230-12HFN8-Q(GA) | MOX330U-18HFN8-Q(GA) |
| Nominal Cooling Capacity (min-max) | | kW | 2.64 (0.36-3.81) | 3.52 (0.76-4.25) | 4.98 (2.64-5.57) |
| Nominal Heating Capacity (min-max) | | kW | 2.93 (0.44-3.96) | 3.81 (0.45-4.69) | 5.28 (2.20-6.30) |
| UK Total Cooling Capacity | | kW | 3.02 | 3.82 | 5.01 |
| Seasonal Efficiency SEER/Class | | W/W | 7.8/A++ | 7.3/A++ | 6.7/A++ |
| Seasonal Efficiency SCOP/Class | | W/W | 4.1/A+ | 4/A+ | 4/A+ |
| Power supply (indoor power via outdoor) | | V- Ph-Hz | 220-240V,1Ph,50Hz | 220-240V,1Ph,50Hz | 220-240V,1Ph,50Hz |
| Cooling Current (min-max) | | A | 4.5(1.1-5.6) | 4.52 (1.4-5.9) | 6.70 (2.95-8.70) |
| Heating Current (min-max) | | A | 3.2(0.45-5.1) | 4.43 (1.25-5.95) | 6.40 (2.75-8.50) |
| Max.Current | | A | 9 | 9 | 13.5 |
| Recommended Fuse Size (Outdoor) | | A | 16 | 16 | 16 |
| Interconnecting/Indoor Power Wiring | | No. | 4 Core 1mm ² | 4 Core 1mm ² | 4 Core 1mm ² |
| Indoor air flow (High - Low) | | m ³ /h | 600/510/400 | 650/580/490 | 780/690/600 |
| Indoor Sound Pressure Level (High-Low) | | dB(A) | 36.5/33.5/27.5/22.0 | 37/34/27/23 | 41/38/32/26 |
| Indoor unit | Dimension (WxDxH) (body) | mm | 794x200x621 | 794x200x621 | 794x200x621 |
| | Packing (WxDxH)(body) | mm | 865x280x719 | 865x280x719 | 865x280x719 |
| | Net/Gross weight (body) | Kg | 14.9/18.8 | 14.9/18.8 | 14.9/18.8 |
| Drainage water pipe dia. | | mm | ODØ16mm | ODØ16mm | ODØ16mm |
| Outdoor air flow | | m ³ /h | 2200 | 2200 | 2100 |
| Outdoor sound pressure level | | dB(A) | 53 | 55.5 | 53 |
| Outdoor unit | Dimension (WxDxH) | mm | 765x303x555 | 765x303x555 | 805x330x554 |
| | Packing (WxDxH) | mm | 887x337x610 | 887x337x610 | 915x370x615 |
| | Net/Gross weight | Kg | 24.6/27 | 26.6/29 | 32.5/35.2 |
| Refrigerant | Type | | R32 | R32 | R32 |
| | GWP | | 675 | 675 | 675 |
| | Charged quantity | Kg | 0.65 | 0.72 | 1.15 |
| | Charged to | m | 5 | 5 | 5 |
| | Additional Charge | g/m | 12 | 12 | 12 |
| Refrigerant piping | Liquid side/ Gas side | mm(inch) | Ø6.35/Ø9.52(1/4"/3/8") | Ø6.35/Ø9.52(1/4"/3/8") | Ø6.35/Ø12.7(1/4"/1/2") |
| | Max. pipe length | m | 25 | 25 | 30 |
| | Max. height difference | m | 10 | 10 | 20 |
| Operating temperature | Indoor (Cooling/Heating) | °C | 16-32/0-30 | 16-32/0-30 | 16-32/0-30 |
| | Outdoor (Cooling/Heating) | °C | -15-50/-15-24 | -15-50/-15-24 | -15-50/-15-25 |

Nominal Conditions: Cooling; indoor 27°C DB, 19°C WB, outdoor 35°C DB, 24°C WB.
 Nominal Conditions: Heating; indoor 20°C DB, outdoor 7°C DB, 6°C WB.
 UK Conditions: Summer: indoor 21°C DB, 15°C WB, outdoor 27°C DB.

Sound Pressure is measured 1.0m below the air-outlet at Nominal Conditions.
[†]4 Core Option Available
 If 4 Core method used, cable on 24 can be reduced to 4 Core* 1.5mm²

DATA IS SUBJECT TO CHANGE, SCAN THE QR CODE FOR MOST RECENT PRODUCT INFORMATION