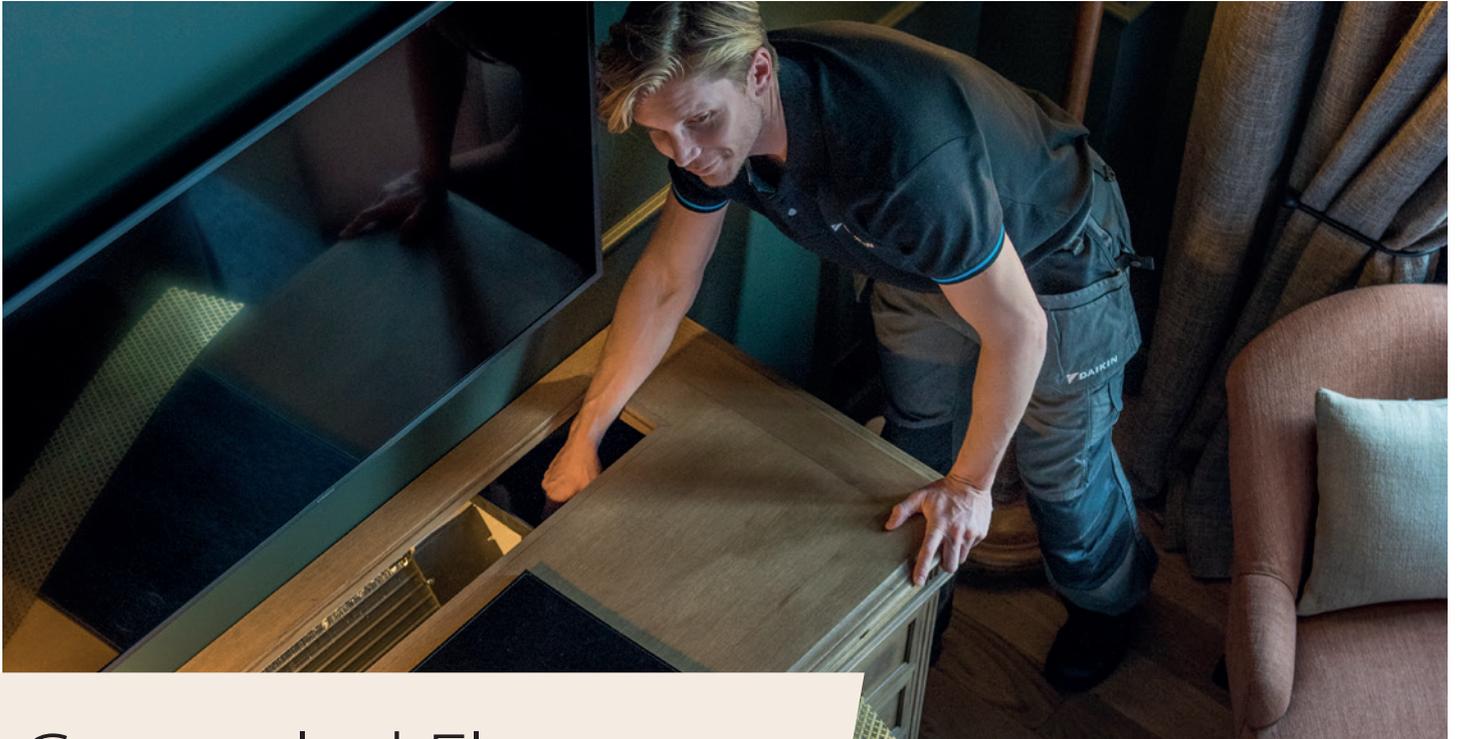


## FNA-A9 / RXM-A



# Concealed Floor Standing

## Discreet, efficient comfort

The FNA-A9 floor-mounted ducted units deliver quiet, hidden comfort for modern homes. Designed to fit neatly into cupboards or low-level spaces, they provide powerful heating and cooling without visible wall units. The result is a clean interior look with even, whole-room comfort.

### Comfort that fits your home

Designed to run quietly, selectable night and silent modes help keep your home peaceful, even during sleep. Its slim design and flexible ducting allow comfortable airflow without affecting your room layout or interior style.

### Smart energy savings

Daikin's inverter technology automatically matches output to your home's needs, helping reduce energy use while maintaining steady comfort. Economy Mode further lowers running costs, making efficient heating and cooling effortless.

### Efficient control, even when you're out

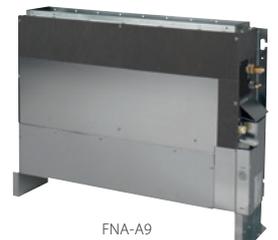
Home Leave Operation helps save energy when rooms are unoccupied, maintaining gentle background comfort. Optional Wi-Fi control via the Daikin Onecta App lets you adjust temperatures remotely, so your home is always comfortable when you return.

### Reliable comfort throughout your home

Powerful airflow supports flexible duct layouts, helping deliver even temperatures across different rooms. This makes it ideal for discreet, built-in installations that maintain consistent comfort.

### Flexible installation for modern living

Compact and easy to integrate, the FNA is designed to fit neatly under windows, inside radiator covers, or within wall spaces. This allows homeowners to enjoy hidden comfort without compromising on room design or usable space.



FNA-A9

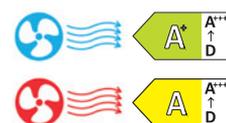


RXM60A



Madoka  
BRC1H52W7

**WI-FI ADAPTOR**  
AVAILABLE AS AN OPTION



# FNA-A9 / RXM-A

**R-32** BLUEEVOLUTION

| Indoor Units                          |                           |                     | FNA25A9         | FNA35A9         | FNA50A9            | FNA60A9            |
|---------------------------------------|---------------------------|---------------------|-----------------|-----------------|--------------------|--------------------|
| Capacity                              | UK Total Cooling          | kW                  | 2.54            | 3.32            | 4.89               | 5.86               |
|                                       | UK Sensible Cooling       | kW                  | 1.89            | 2.26            | 3.66               | 4.11               |
|                                       | Nominal Cooling           | kW                  | 2.6             | 3.4             | 5.0                | 6.0                |
|                                       | Nominal Heating           | kW                  | 3.2             | 4.0             | 5.8                | 7.0                |
| Seasonal Efficiency (EN14825) COOLING | Energy Label              |                     | A+              | A+              | A+                 | A                  |
|                                       | Pdesign                   | kW                  | 2.6             | 3.4             | 5.0                | 6.0                |
|                                       | SEER                      |                     | 5.76            | 5.76            | 5.7                | 5.56               |
|                                       | Annual Energy Consumption | kWh                 | 158             | 207             | 307                | 378                |
| Seasonal Efficiency (EN14825) HEATING | Energy Label              |                     | A+              | A+              | A+                 | A+                 |
|                                       | Pdesign                   | kW                  | 2.8             | 2.9             | 4.0                | 4.6                |
|                                       | SCOP                      |                     | 4.37            | 4.22            | 4.05               | 4.16               |
|                                       | Annual Energy Consumption | kWh                 | 913             | 978             | 1383               | 1547               |
| Air Flow Rate (Cooling)               | High / Nom / Low          | m <sup>3</sup> /min | 8.7 / 8.0 / 7.3 | 8.7 / 8.0 / 7.3 | 16.0 / 14.8 / 13.5 | 16.0 / 14.8 / 13.5 |
| External Static Pressure              | High / Nom                | Pa                  | 48/30           | 48/30           | 49/40              | 49/40              |
| Dimensions                            | Height                    | mm                  | 620             | 620             | 620                | 620                |
|                                       | Width                     | mm                  | 790             | 790             | 1190               | 1190               |
|                                       | Depth                     | mm                  | 200             | 200             | 200                | 200                |
| Weight                                |                           | kg                  | 23              | 23              | 30                 | 30                 |
| Sound Pressure (Cooling)              | High / Med / Low          | dBA                 | 33 / 31 / 28    | 33 / 31 / 28    | 36 / 33 / 30       | 36 / 33 / 30       |
| Sound Pressure (Heating)              | High / Med / Low          | dBA                 | 33 / 31 / 28    | 33 / 31 / 28    | 36 / 33 / 30       | 36 / 33 / 30       |
| Sound Power (Cooling)                 |                           | dBA                 | 53              | 53              | 56                 | 56                 |

| Outdoor Units             |                               |                     | RXM25A9               | RXM35A9               | RXM50A8                | RXM60A                 |
|---------------------------|-------------------------------|---------------------|-----------------------|-----------------------|------------------------|------------------------|
| Dimensions                | Height x Width x Depth        | mm                  | 610 x 923 x 367       | 610 x 923 x 367       | 610 x 923 x 367        | 734 x 954 x 401        |
| Weight                    |                               | kg                  | 36                    | 36                    | 40                     | 49                     |
| Electrical Details        | Power Supply                  |                     | 1ph                   | 1ph                   | 1ph                    | 1ph                    |
|                           | Maximum Input Current (MCA) A |                     | 10.92                 | 10.92                 | 12.69                  | 14.76                  |
|                           | Max Fuse Size                 | A                   | 13                    | 13                    | 13                     | 16                     |
| Interconnection Wiring    | Core / Cable Size             |                     | 3+E / 1.5             | 3+E / 1.5             | 3+E / 1.5              | 3+E / 1.5              |
| Piping Connections        | Liquid / Gas                  | inches (mm)         | 1/4 (6.4) / 3/8 (9.5) | 1/4 (6.4) / 3/8 (9.5) | 1/4 (6.4) / 1/2 (12.7) | 1/4 (6.4) / 1/2 (12.7) |
| Pipework                  | Maximum Length                | m                   | 20                    | 20                    | 30                     | 30                     |
|                           | Maximum Vertical Rise         | m                   | 15                    | 15                    | 20                     | 20                     |
|                           | Precharged to                 | m                   | 10                    | 10                    | 10                     | 10                     |
|                           | Additional charge             | g/m                 | 20                    | 20                    | 20                     | 20                     |
|                           | Holding charge                | kg                  | 0.95                  | 0.95                  | 0.95                   | 1.15                   |
| Sound Pressure (Cooling)  | Nominal                       | dBA                 | 47                    | 47                    | 48                     | 48                     |
| Sound Pressure (Heating)  | Nominal                       | dBA                 | 49                    | 49                    | 49                     | 49                     |
| Sound Power (Cooling)     |                               | dBA                 | 58                    | 58                    | 61                     | 63                     |
| Operating Range (Cooling) | Min / Max                     | °CDB                | -10 / 50              | -10 / 50              | -10 / 50               | -10 / 50               |
| Operating Range (Heating) | Min / Max                     | °CWB                | -21 / 18              | -21 / 18              | -21 / 18               | -21 / 18               |
| Air Flow Rate (Cooling)   | Nominal                       | m <sup>3</sup> /min | 39.1                  | 39.1                  | 58.0                   | 46.6                   |

## Notes & Features:

- > All fan coils supplied as standard with air filter
- > FNA-A supplied with 100mm high legs for optional mounting
- > Requires very little installation space
- > Low height makes it ideal for installation beneath windows

## Accessories:

| Accessory Ref      | Description   |
|--------------------|---|
| BRC1H52W7          | Wired touch screen remote controller - White  |
| BRC1H52S7          | Wired touch screen remote controller - Silver                                       |
| BRC1H52K7          | Wired touch screen remote controller - Black  |
| BRP069C81          | Wi-Fi adapter for use with Daikin ONECTA App  |
| BRC4C65            | Wireless remote controller  |
| K.RSS              | Wireless room mounted temperature sensor and receiver                               |
| KLIC-DI_V2         | KNX Interface for Sky Air and VRV systems   |
| KRCS01-4           | Remote room mounted temperature sensor  |
| KRP4A53 and UK.FB2 | Unit/group adaptor PCB for remote on/off, status indication and temperature setting |

| Accessory Ref       | Description  |
|---------------------|--|
| RS-SE               | Service and configuration tool for K.RSS   |
| RTD-10 and UK.FB2   | Enhanced function PCB for Sky Air and VRV. Duty rotation, Lead Lag control and heating interlock |
| RTD-20 and UK.FB2   | Energy control PCB for Sky Air and VRV   |
| EKMBPP1A and UK.FB2 | Modbus interface PCB for Sky Air and VRV   |
| K.CGM               | Condensing Unit Guard (1150 x 1150 x 650)  |
| K.CWB90-2           | Wall bracket (90kg, 500mm support arm)   |
| K.DT1               | Condensate drip tray for use with K.CWB90-2  |
| K.FF6005            | Two flexi-feet (Standard 600mm x 185mm x 100mm) to mount the outdoor unit                        |

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