HEATING AND COOLING SOLUTIONS

DUCTED SYSTEMS
At Daikin, we’re not just in the business of air conditioners. We’re in the business of human comfort. Our passion for designing and engineering smart technologies ensures your comfort levels are maximised.

Daikin’s recognised as an expert in air conditioning. As specialists, air conditioning is all we do. In fact, we’re the only company in the world to make both air conditioners and refrigerants which enables us to deliver air conditioning solutions that are world leading in performance, quality and reliability.
A Daikin ducted system provides discreetly air conditioned comfort throughout your entire home. It can be installed in a new home or tailored to suit an existing one, and once installed, only the controller, the return air and discharge grilles are visible inside your home.

A Daikin ducted air conditioner consists of an indoor and outdoor unit and flexible ducting. The indoor unit is concealed out of sight in your ceiling or under the floor, with flexible ducting distributing conditioned air through vents located throughout your home. An outdoor unit is positioned in a discreet location outside your home.

**DAIKIN DUCTED AIR CONDITIONING AT A GLANCE**

- Return air grille with filter to remove household dust
- Ducting distributes conditioned air throughout your home
- Indoor unit concealed in the ceiling or under the floor
- Small diameter, concealed refrigerant pipes
- Up to eight zones can be managed from a single controller
- Outdoor unit

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**TRUSTED NAME**

**DAIKIN DUCTED MORE FOR YOUR MONEY**

**FLEXIBLE ZONING OPTIONS FOR YOUR HOME**

Daikin ducted air conditioning gives you the flexibility to heat or cool every room in your home. Your home can be ‘zoned’ to maximise energy efficiency and comfort. For example, you may want the bedrooms in zone one, the living areas in zone two and so on. The position of discharge grilles can also be tailored to suit the shape of each room, for optimum air circulation.

**LOCAL AFTER SALES SERVICE AND SUPPORT**

Daikin has an established Service Department including an in-house call centre, spare parts division and support centre for all technical enquiries.

**DAIKIN EXCEEDS MEPS ENERGY EFFICIENCY REQUIREMENTS**

In the interests of increasing the overall air conditioning efficiency, all ducted air conditioners with a cooling capacity of up to 65kW sold in Australia or New Zealand must now comply with the Minimum Energy Performance Standards (MEPS), as set out in Australian and New Zealand Standard 3823.2:2013.

All Daikin air conditioners exceed MEPS requirements, in line with Daikin’s commitment to providing energy efficient, quiet, simple to use and reliable air conditioning solutions.

**AUSTRALIAN MADE CERTIFICATION**

Through our commitment to expand local manufacturing capability, Daikin Australia are proud to say that our ducted indoor units* are now Australian Made certified.

A registered certification trademark, Australian Made logo is Australia’s most trusted, recognised and widely used country of origin symbol, and is underpinned by a third-party accreditation system, which ensures products that carry the logo are certified as ‘genuinely Australian’.

Registered products ensure premium-quality and has met the criteria set out in the Australian Consumer Law and Australian Made, Australian Grown (AMAG) logo Code of Practice.

*Premium Inverter and Inverter range
Our new indoor heat exchangers have been designed to deliver maximum capacity output in a compact casing size. Through the use of cutting edge technologies, our indoor heat exchangers utilise Ø5mm copper pipes to ensure heat is removed from your home efficiently.

Daikin indoor units are equipped with a high efficiency DC fan motor. By utilising high power permanent magnets instead of the induced magnetism of conventional AC motors, Daikin’s DC motor can deliver significantly higher motor efficiency.

In automatic mode, Predicted Mean Vote control measures indoor and outdoor temperatures to calculate the ideal room temperature. As conditions change throughout the day, PMV Control gently adjusts your room temperature, maintaining an optimum balance between efficiency and comfort.

Daikin’s swing and scroll DC sine wave inverter compressors are quieter and more efficient than conventional compressors, thanks to their high pressure dome construction and the usage of high pressure lubrication oil.

The addition of a saw tooth edge at the rear of the blade smooths air flow over the blade surface, reducing turbulence which in turn results in a quieter, more efficient means of delivering comfort to your home.

For over 90 years, Daikin has invested heavily in Research and Development to deliver more effective climate control for you and your family. Daikin technologies help make Daikin air conditioners energy efficient, powerful, reliable and easy to use.
1. **DIRECT CONNECTION**
For locations without a WiFi network, the app can wirelessly connect directly to a WLAN adaptor equipped air conditioner, when in range.

2. **WI-FI CONNECTION**
A WLAN adaptor equipped air conditioner can easily be joined to a local WiFi network. Once connected, the system can be controlled from any networked Android or iOS device.

3. **INTERNET CONNECTION**
Monitor and control your system from virtually anywhere, adjusting temperature and setting for a comfortable environment ready for when you arrive home. With no subscription costs from Daikin, all you need is a permanent internet connection for your WiFi network, and an internet connection for your phone or tablet.

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**CONTROL AT YOUR FINGERTIPS**

Daikin Airbase puts your ducted system’s frequently used functions at your fingertips with an easy to use app.

In conjunction with Daikin’s BRP15B61 wireless LAN adaptor, the Airbase app lets you use your smartphone or tablet* to operate your air conditioning unit via your in-home WiFi or remotely with an internet connection.

Up to 5 systems** can be conveniently monitored and controlled on the app anywhere, anytime.

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**FEATURES**

<table>
<thead>
<tr>
<th>FUNCTION</th>
<th>DUCTED WITH NAV EASE</th>
<th>DUCTED WITH ZONE CONTROLLER</th>
</tr>
</thead>
<tbody>
<tr>
<td>Start/Stop Operation</td>
<td>✓</td>
<td>✓</td>
</tr>
<tr>
<td>Temperature Setting</td>
<td>✓</td>
<td>✓</td>
</tr>
<tr>
<td>Fan Speed Settings</td>
<td>✓</td>
<td>✓</td>
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<tr>
<td>Mode Selection (Auto/Cool/Heat/Fan/Dry)</td>
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<td>✓</td>
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<tr>
<td>Zone On/Off</td>
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<td>✓</td>
</tr>
<tr>
<td>24 Hour On/Off Timer</td>
<td>✓</td>
<td>✓</td>
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<tr>
<td>Enter Zone Names</td>
<td>✗</td>
<td>✓</td>
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<tr>
<td>Error Notification</td>
<td>✓</td>
<td>✓</td>
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<tr>
<td>Room Temperature Display</td>
<td>✓</td>
<td>✓</td>
</tr>
<tr>
<td>Filter Clean Reminder</td>
<td>✓</td>
<td>✓</td>
</tr>
<tr>
<td>Push Notification (On/Off Alerts)</td>
<td>✓</td>
<td>✓</td>
</tr>
<tr>
<td>Automatic Adaptor Firmware Update</td>
<td>✓</td>
<td>✓</td>
</tr>
<tr>
<td>Setup Wizard In App</td>
<td>✓</td>
<td>✓</td>
</tr>
</tbody>
</table>

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*Only compatible with Android (≥ 5.0) & iOS (≥ 8.0) devices

**Each ducted system requires a BRP15B61 adaptor & must be connected on the same WiFi network
At Daikin, we have a range of controllers available to control your ducted air conditioning system to suit your lifestyle needs.

**NAV EASE CONTROLLER**

**FEATURES**
1. Clear, backlit display with easy-to-read text.
2. Weekly schedule timer, to program on and off times.
3. Home Leave function can turn your air conditioner on automatically when room temperatures drop below 10°C.
4. Quick Cool / Heat mode, which temporarily increases air conditioning power to more rapidly reach your desired operating temperature, before automatically returning to normal operation.
5. Set Temperature Mode Changeover, automatically switches from a cooling to heating cycle, or a heating to cooling cycle at pre-set points.
6. Temperature Limit, to predefine a temperature range for cooling or heating cycles, helping you reduce your energy consumption.

**ZONE CONTROLLER**

**FEATURES**
1. Backlit display with easy-to-read text.
2. Three different timer and time clock operations for precise, programmable control for your home.
3. Countdown On-Off timer, programmable in 1 hour increments for up to 12 hours.
4. A simple 7-day Time Clock, to program the controller to turn the system on or off at set times any day of the week. Two different on and off programs can be set for each day of the week.
5. An advanced 7-day Time Clock extends the functionality of the Simple 7-day Time Clock with advanced features such as Zone Control and Temperature Sensor Selection, for the ultimate in-home comfort.
6. Airside Control when connected with Premium Inverter Ducted models.

**WHAT IS AIRSIDE CONTROL?**

Daikin’s Airside Control feature delivers conditioned air to your nominated zones more efficiently than ever before. With the typical home divided into separate areas or ‘zones’, it makes sense to only air-condition zones that are occupied and to switch unoccupied zones off.

Airside Control takes this one step further, as zones are turned off, the indoor unit fan reduces speed automatically to meet the airflow requirement of the remaining open zones. This action results in comfort where required, quieter operation and greater energy savings.

This feature is only available on Premium Inverted Ducted paired with the Zone Controller.

**SPECIFICATION**

**NAV EASE MODEL NO:** BRC1E63

<table>
<thead>
<tr>
<th>SPECIFICATION</th>
</tr>
</thead>
<tbody>
<tr>
<td>HxWxD (mm)</td>
</tr>
<tr>
<td>Screen</td>
</tr>
</tbody>
</table>

**ZONE CONTROLLER MODEL NO:**

| BRC230Z4A | Up to four zones (230-240V) |
| BRC230Z8A | Up to eight zones (230-240V) |
| BRC24Z4A  | Up to four zones (24V)       |
| BRC24Z8A  | Up to eight zones (24V)      |

<table>
<thead>
<tr>
<th>SPECIFICATION</th>
</tr>
</thead>
<tbody>
<tr>
<td>HxWxD (mm)</td>
</tr>
<tr>
<td>Screen</td>
</tr>
</tbody>
</table>

**NOTES:**
1. FDYQ, FDYQN and FBQ models only. FDXS models come standard with a wireless remote controller ARC433A103.
2. Zone Controller cannot be used in conjunction with any other controller. For a full list of features of the controllers listed here, please speak to your dealer.
3. Airside Control Function regulates the fan RPM between 60% to 100% of the indoor unit’s rated airflow.

**TIP**

Need a second controller? Daikin Airbase is a great option!
PREMIUM INVERTER DUCTED

Engineered to deliver superior energy performance, design flexibility and R22 retrofit capability. The new Premium Inverter range is perfect for your home or commercial application.

**SUPERIOR ENERGY PERFORMANCE**

Daikin’s new Premium Inverter Series takes energy efficiency to the next level. Designed with features such as a redesigned Cross-Pass Heat Exchanger on the outdoor unit, DC Fan motor on the indoor unit and improved refrigerant control technology. The new Premium Inverter range showcases industry leading energy performance.

**DESIGN FLEXIBILITY**

Our Premium Inverter systems allow a maximum piping length of up to 150m* and are pre-charged to 30m**. These units are also equipped with a DC Fan motor on the indoor unit with up to 15 different fan speed settings that can be enabled through a field code from your BRC1E63 controller. These features and others are designed to enable flexibility in applying these products into various domestic and commercial applications.

**R22 RETROFIT CAPABILITY**

The new Premium Inverter range can be retrofitted onto an existing R22 system by simply replacing both the indoor and outdoor units whilst retaining the field piping intact^, allowing for a convenient and cost effective means of upgrading an existing system that may be at the end of its useful operating life.

**AUSTRALIAN MADE**

Premium Inverter ducted indoor units are specifically designed and manufactured in Sydney, NSW to perform in Australian conditions.

The Airbase Smartphone Interface is an optional accessory that allows you to control your Daikin Ducted System from anywhere, anytime.

**IMPROVED ENERGY EFFICIENCY**

The improved energy efficiencies of the Inverter series have been achieved through the use of a DC Fan motor on the indoor unit and a Cross-Pass Heat Exchanger on the outdoor unit. Pipe sizes on the outdoor heat exchanger coil have been reduced and the number of passes increased in order to improve the capacity output and efficiency of the system.

**COMPACT SIZE**

With a small compromise in energy efficiency, the 140 and 160 Class is now housed in a compact casing for easier installation in tight roof spaces. Further, the 100 and 180-250 Class outdoor unit has been re-engineered to deliver a compact condenser which makes placement of the unit much more flexible.

**FAN SETTINGS**

The DC Fan motor on the indoor unit is designed to enable up to 15 different fan speed settings selectable through a field code on the BRC1E63 controller to match the airflow to your ductwork configuration.

**AUSTRALIAN MADE**

Inverter ducted indoor units are specifically designed and manufactured in Sydney, NSW to perform in Australian conditions.

*Applies to 180-250 Class Models
**Applies to 50-160 Class Models
^Strict guidelines apply for R22 Retrofit Capability, please speak to your installer for further information.
SUPERIOR DESIGN
With an industry leading compact size (245mm height), DC Fan on the indoor unit with an ESP of 150Pa and a built-in condensate pump with a lift of up to 850mm, the new and improved FBQ unit is ideal for applications with tight ceiling spaces. The 75m (100 Class) pipe run also enables greater flexibility in the placement of the outdoor unit.

AUTOMATIC AIRFLOW ADJUSTMENT
Commissioning has never been easier. Automatic Airflow Adjustment feature allows the fan speed to adjust automatically to suit your duct design during commissioning, simplifying the process and saving time.

DESIGN FLEXIBILITY
The new and improved FBQ series also allows for the option of either rear suction or bottom suction configuration giving you greater installation flexibility and easier access for maintenance.

COMPACT DESIGN
The new and improved FBQ series has been designed to meet the construction challenges of modern commercial and medium density apartment development.

FDXS
BULKHEAD SYSTEM
EFFICIENT & DISCREET
The FDXS Bulkhead range is the ideal choice for air conditioning areas where a discreet installation is preferred.

The indoor unit fits flush into the ceiling with only the suction air and discharge grilles visible inside your home and leaving maximum floor and wall space for furniture, decoration and fittings.

COMPACT AND LIGHTWEIGHT
The compact form factor and light weight of the FDXS Series makes it suitable for a variety of applications with limited installation space while also being easy to handle during installation.

QUIET OPERATION
The FDXS Series is truly discrete with whisper quiet operations (35dBA on the FDXS 25 Class) to ensure limited impact to internal room acoustics.

FBQ
SLIMLINE DUCTED
CAPACITY RANGE
SINGLE + THREE MODELS
PHASE OPTIONS
5 PHASE OPTIONS
10.0kW
6.0kW
CAPACITY RANGE
SINGLE MODELS
PHASE
4 PHASE OPTIONS
2.4kW
6.0kW
WHY CHOOSE A DAIKIN SPECIALIST DEALER?

Like us, our Dealers are specialists. They know the ups and downs, ins and outs of air conditioning. So their expertise ensures you get the right advice for your needs.

Daikin Specialist Dealers provide custom designed solutions for your home through an in-home quotation. Dealers will not only supply and install the best possible air conditioning solution but will also provide ongoing maintenance to ensure peak efficient performance over the life of the system.

To take the stress out of air conditioning your home, speak to a Daikin Specialist Dealer. With over 450 Specialist Dealers across Australia, our specialists are ready to help you fit the right air conditioning solution for your home.

SPECIFICATIONS
**PRODUCT SPECIFICATION**

### Indoor and Outdoor Sound Levels

<table>
<thead>
<tr>
<th>Level (H) @ 1m</th>
<th>Power Level dBA</th>
<th>EPA Sound Range</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Outdoor Sound</strong></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Indoor Sound Level</strong></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

### Indoor and Outdoor Temperatures

- **Heating:** Indoor temp: 20°CDB/15°CWB, Outdoor temp: 7°CDB/6°CWB
- **Cooling:** Indoor temp: 27°CDB/19°CWB, Outdoor temp: 35°CDB/24°CWB

### Rated Capacity, Power Input and Running Current

The Rated Capacity, Power Input and Running Current are measured in accordance with AS/NZS 3823.1.2

### Notes

1. The Rated Capacity, Power Input and Running Current are measured in accordance with AS/NZS 3823.1.2
2. Cooling Indoor temp: 25°CDB/19°CWB, Outdoor temp: 35°CDB/25°CWB
3. Heating Indoor temp: 20°CDB/15°CWB, Outdoor temp: 7°CDB/6°CWB
4. Indoor and outdoor sound levels are determined in an anechoic chamber and may differ once the unit is installed due to ambient conditions

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### PREMIUM INVERTER - SINGLE PHASE

<table>
<thead>
<tr>
<th>OUTDOOR UNIT</th>
<th>FDYQ50D</th>
<th>FDYQ71LB</th>
<th>FDYQ100LB</th>
<th>FDYQ125LB</th>
<th>FDYQ140LC</th>
<th>FDYQ160LB</th>
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<tbody>
<tr>
<td>Rated Capacity</td>
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<td></td>
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<td></td>
<td></td>
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</tr>
<tr>
<td>Cool (kW)</td>
<td>5.1</td>
<td>6.0</td>
<td>7.1</td>
<td>9.5</td>
<td>11.7</td>
<td>14.0</td>
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<tr>
<td>Heat (kW)</td>
<td>5.1</td>
<td>6.0</td>
<td>7.1</td>
<td>9.5</td>
<td>11.7</td>
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<td>Power Input</td>
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<tr>
<td>Heat (kW)</td>
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<td>3.6</td>
<td>4.1</td>
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<td>5.5</td>
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<tr>
<td>Running Current</td>
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</tr>
<tr>
<td>Cool (A)</td>
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<td>2.4</td>
<td>2.9</td>
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<td>4.3</td>
<td>5.1</td>
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<tr>
<td>Heat (A)</td>
<td>1.4</td>
<td>2.4</td>
<td>2.9</td>
<td>3.5</td>
<td>4.3</td>
<td>5.1</td>
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### PREMIUM INVERTER - THREE PHASE

<table>
<thead>
<tr>
<th>OUTDOOR UNIT</th>
<th>FDYQ100LBV1</th>
<th>FDYQ125LBV1</th>
<th>FDYQ140LCV1</th>
<th>FDYQ160LBV1</th>
<th>FDYQ180LCLV1</th>
<th>FDYQ200LCV1</th>
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</thead>
<tbody>
<tr>
<td>Rated Capacity</td>
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</tr>
<tr>
<td>Cool (kW)</td>
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<td>4.4</td>
<td>5.1</td>
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<td>Heat (kW)</td>
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<tr>
<td>Power Input</td>
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<tr>
<td>Cool (kW)</td>
<td>2.4</td>
<td>3.4</td>
<td>4.1</td>
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<tr>
<td>Heat (kW)</td>
<td>2.4</td>
<td>3.4</td>
<td>4.1</td>
<td>4.7</td>
<td>5.5</td>
<td>6.5</td>
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<tr>
<td>Running Current</td>
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<td></td>
</tr>
<tr>
<td>Cool (A)</td>
<td>1.5</td>
<td>2.4</td>
<td>2.9</td>
<td>3.5</td>
<td>4.3</td>
<td>5.1</td>
</tr>
<tr>
<td>Heat (A)</td>
<td>1.5</td>
<td>2.4</td>
<td>2.9</td>
<td>3.5</td>
<td>4.3</td>
<td>5.1</td>
</tr>
</tbody>
</table>

### Specifications

- **Dimensions (mm/ID/OD):**
  - Indoor: 300x175x689, 360x140x683, 430x140x683
  - Outdoor: 380x140x683, 1400x500x620
- **Weight:**
  - Indoor: 44 kg, 45 kg, 46 kg
  - Outdoor: 70 kg, 79 kg, 85 kg
- **Power Supply:**
  - Indoor: 220/240V, 50Hz
  - Outdoor: 380/415V, 50Hz
- **Compressor Type:**
  - Hermetically Sealed Scroll Type
- **Refrigerant:**
  - R410A
- **Pipe Sizes:**
  - Liquid (mm): 19.1 (Brazed), 19.1 (Flared)
  - Gas (mm): 22.2 (Brazed), 15.9 (Flared)
  - Drain (mm): 15.9 (Flared)
- **Supply Air Opening:**
  - Indoor (mm): 245x918, 393x918
  - Outdoor (mm): 430x1400x899
- **Return Air Opening:**
  - Indoor (mm): 1400x918, 393x918
  - Outdoor (mm): 430x1400x899
- **Outdoor Opening Range:**
  - Indoor (°CDB): 5 to 49
  - Outdoor (°CDB): 5 to 49
- **EPA Sound Power Level:**
  - Indoor: 46 dBA
  - Outdoor: 68 dBA
- **Outdoor Sound Level @ 1m:**
  - Pressure: 50/50, 54/56, 59/59

### Notes

1. The Rated Capacity, Power Input and Running Current are measured in accordance with AS/NZS 3823.1.2
2. Cooling Indoor temp: 25°CDB/19°CWB, Outdoor temp: 35°CDB/25°CWB
3. Heating Indoor temp: 20°CDB/15°CWB, Outdoor temp: 7°CDB/6°CWB
4. Indoor and outdoor sound levels are determined in an anechoic chamber and may differ once the unit is installed due to ambient conditions
### Inverter - Single Phase

<table>
<thead>
<tr>
<th><strong>INDOOR UNIT</strong></th>
<th><strong>FDYQN71LBV1</strong></th>
<th><strong>FDYQN100LBV1</strong></th>
<th><strong>FDYQN125LBV1</strong></th>
<th><strong>FDYQN140LBV1</strong></th>
<th><strong>FDYQN160LAV1</strong></th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>OUTDOOR UNIT</strong></td>
<td><strong>RZQ71LV1</strong></td>
<td><strong>RZQ100LV1</strong></td>
<td><strong>RZQ125LV1</strong></td>
<td><strong>RZQ140LV1</strong></td>
<td><strong>RZQ160LV1</strong></td>
</tr>
<tr>
<td><strong>Rated Capacity</strong></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Cool (kW)</td>
<td>7.1 10.0 12.5 15.5</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Heat (kW)</td>
<td>7.5 12.5 15.0 18.0</td>
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<tr>
<td><strong>Capacity Range</strong></td>
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<tr>
<td>Cool (kW)</td>
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<td>7.3-15.5</td>
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<td></td>
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<tr>
<td>Heat (kW)</td>
<td>3.5-7.5 5.1-12.5 6.0-15.0 6.2-16.5</td>
<td>7.3-18.0</td>
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<tr>
<td><strong>Power Input</strong></td>
<td></td>
<td></td>
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<td></td>
<td></td>
</tr>
<tr>
<td>Cool (kW)</td>
<td>2.25 3.12 4.14 4.65</td>
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<tr>
<td>Heat (kW)</td>
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<tr>
<td><strong>E.E.R./C.O.P Cool/Heat</strong></td>
<td>3.15/3.27</td>
<td>3.21/3.48</td>
<td>3.02/3.35</td>
<td>3.01/3.68</td>
<td>3.12/3.73</td>
</tr>
<tr>
<td><strong>Airflow Rate (Rated) I/s</strong></td>
<td>566</td>
<td>800</td>
<td>840</td>
<td>1000</td>
<td>1120</td>
</tr>
<tr>
<td><strong>Indoor Sound Level</strong> (H) @ 1.5m dBA</td>
<td>41</td>
<td>44</td>
<td>45</td>
<td>48.5</td>
<td>50.5</td>
</tr>
<tr>
<td><strong>Piping Length (m)</strong></td>
<td>50</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Indoor Fan Speeds</strong></td>
<td>1 Phase, 220V, 50Hz</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Dimensions</strong> (HxWxD)</td>
<td>Indoor (mm) 300x1090x863</td>
<td>360x1157x899</td>
<td>360x1498x899</td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Weight</strong> (kg)</td>
<td>40</td>
<td>44</td>
<td>45</td>
<td>48.5</td>
<td>50.5</td>
</tr>
<tr>
<td><strong>Power Supply V/Hz</strong></td>
<td>208/240V, 50Hz</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Compressor Type</strong></td>
<td>Hermetically Sealed Swing Type</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Refrigerant Type</strong></td>
<td>R410A</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Pipe Sizes</strong></td>
<td>Liquid (mm) 9.5 (Flared)</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Drain (mm)</strong></td>
<td>ID 25</td>
<td>OD 32</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Supply Air Opening</strong> (HxW, Flange)</td>
<td>185x652</td>
<td>240x652</td>
<td>240x1152</td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Return Air Opening</strong> (HxW, Flange)</td>
<td>ID 110 (Flanged)</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Outdoor Operating Range</strong></td>
<td>Cool: 27°CDB/19°CWB, Outdoor temp: 35°CDB/24°CWB</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>EPA Sound Power Level</strong></td>
<td>dB(A)</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Outdoor Sound Level (Watt/m²)</strong></td>
<td>49/51</td>
<td>51/53</td>
<td>54/56</td>
<td>57/58</td>
<td></td>
</tr>
</tbody>
</table>

**Notes:**
1. The Rated Capacity, Power Input and Running Current are measured in accordance with AS/NZS 3823.1.2
2. Indoor and outdoor sound levels are determined in an anechoic chamber and may differ from the unit installed due to ambient conditions.
3. Cooling: Indoor temp: 27°CDB/19°CWB, Outdoor temp: 35°CDB/24°CWB
4. Heating: Indoor temp: 20°CDB/15°CWB, Outdoor temp: 7°CDB/6°CWB

### Inverter - Three Phase

<table>
<thead>
<tr>
<th><strong>INDOOR UNIT</strong></th>
<th><strong>FDYQN180LBV1</strong></th>
<th><strong>FDYQN200LBV1</strong></th>
<th><strong>FDYQN250LBV1</strong></th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>OUTDOOR UNIT</strong></td>
<td><strong>RZQ180LY1</strong></td>
<td><strong>RZQ200LY1</strong></td>
<td><strong>RZQ250LY1</strong></td>
</tr>
<tr>
<td><strong>Rated Capacity</strong></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Cool (kW)</td>
<td>18.0 20.0 23.5</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Heat (kW)</td>
<td>20.0 22.4 26.8</td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Capacity Range</strong></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Cool (kW)</td>
<td>10.8-18.0 12.0-20.0 15.0-23.5</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Heat (kW)</td>
<td>12.0-20.0 13.4-22.4 16.8-28.0</td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Power Input</strong></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Cool (kW)</td>
<td>5.08</td>
<td>6.15</td>
<td>7.00</td>
</tr>
<tr>
<td>Heat (kW)</td>
<td>6.15</td>
<td>7.00</td>
<td>8.47</td>
</tr>
<tr>
<td><strong>E.E.R./C.O.P Cool/Heat</strong></td>
<td>3.06/3.25</td>
<td>3.11/3.20</td>
<td>2.97/3.10</td>
</tr>
<tr>
<td><strong>Airflow Rate (Rated) I/s</strong></td>
<td>1180</td>
<td>1200</td>
<td>1400</td>
</tr>
<tr>
<td><strong>Indoor Sound Level</strong> (H) @ 1.5m dBA</td>
<td>45.5</td>
<td>44</td>
<td>49.5</td>
</tr>
<tr>
<td><strong>Piping Length (m)</strong></td>
<td>50</td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Indoor Fan Speeds</strong></td>
<td>1 Phase, 380V, 50Hz</td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Dimensions</strong> (HxWxD)</td>
<td>Indoor (mm) 500x1230x970</td>
<td>500x1430x970</td>
<td></td>
</tr>
<tr>
<td><strong>Weight</strong> (kg)</td>
<td>78</td>
<td>86</td>
<td>92</td>
</tr>
<tr>
<td><strong>Power Supply V/Hz</strong></td>
<td>3 Phase, 415V, 50Hz</td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Compressor Type</strong></td>
<td>Hermetically Sealed Scroll Type</td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Refrigerant Type</strong></td>
<td>R410A</td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Pipe Sizes</strong></td>
<td>Liquid (mm) 9.5 (Brazed)</td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Drain (mm)</strong></td>
<td>BSP 3/4 inch Internal Thread</td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Supply Air Opening</strong> (HxW, Flange)</td>
<td>376x827</td>
<td>376x938</td>
<td></td>
</tr>
<tr>
<td><strong>Return Air Opening</strong> (Oval)</td>
<td>350x918 (Flange)</td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Outdoor Operating Range</strong></td>
<td>Cool: 27°CDB, Outdoor temp: 35°CDB/24°CWB</td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>EPA Sound Power Level</strong></td>
<td>dBA</td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Outdoor Sound Level (Watt/m²)</strong></td>
<td>97/97</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**Notes:**
1. The Rated Capacity, Power Input and Running Current are measured in accordance with AS/NZS 3823.1.2
2. Cooling: Indoor temp: 27°CDB/19°CWB, Outdoor temp: 35°CDB/24°CWB
3. Heating: Indoor temp: 20°CDB/15°CWB, Outdoor temp: 7°CDB/6°CWB
4. Indoor and outdoor sound levels are determined in an anechoic chamber and may differ from the unit installed due to ambient conditions.
### FBQ - Single Phase

#### Indoor Unit

**FBQ50E**
- **Rated Capacity**
  - Cool (kW): 5.0
  - Heat (kW): 6.0
- **Capacity Range**
  - Cool (kW): 3.2-5.6
  - Heat (kW): 3.5-7.0
- **Piping Length (m)**
  - 50
- **Indoor Fan Speeds**
  - H/M/L
- **Dimensions (HxWxD)**
  - Indoor: 245x1000x800
  - Outdoor: 770x900x320
- **Weight**
  - Indoor: 37 kg
  - Outdoor: 64 kg
- **Power Supply**
  - 1 Phase, 220-240V, 50Hz
- **Compressor Type**
  - Hermetically Sealed Swing Type
- **Refrigerant**
  - R410A
- **Pipe Sizes**
  - Liquid (mm): 9.5 (Flared)
  - Gas (mm): 15.9 (Flared)
  - Drain (mm): D25 / OD 32
- **Supply Air Opening**
  - 176x792 mm (HxW, Flange)
- **Return Air Opening**
  - 176x172 mm (HxW, Flange)
- **Outdoor Operating Range**
  - Cool (°CDB): -5 to 40
  - Heat (°CDB): -15 to 18
- **EPA Sound Power Level**
  - dB(A) 66
- **Outdoor Sound Level (dB) @ 1m**
  - 96

#### Outdoor Unit

**RZQS50AV1**
- **Rated Capacity**
  - Cool (kW): 2.73
  - Heat (kW): 2.82
- **E.E.R./C.O.P Cool/Heat**
  - 3.66/3.97
- **Airflow Rate (Rated)**
  - 35 I/s
- **Indoor Sound Level**
  - 35 dBA @ 1.5m
- **Piping Length**
  - 15 m
- **Indoor Fan Speeds**
  - H/M/L
- **Dimensions (HxWxD)**
  - Indoor: 245x1000x800
  - Outdoor: 770x900x320
- **Weight**
  - Indoor: 37 kg
  - Outdoor: 64 kg
- **Pipe Sizes**
  - Liquid (mm): 9.5 (Flared)
  - Gas (mm): 15.9 (Flared)
  - Drain (mm): D25 / OD 32
- **Supply Air Opening**
  - 176x792 mm (HxW, Flange)
- **Return Air Opening**
  - 176x172 mm (HxW, Flange)
- **Outdoor Operating Range**
  - Cool (°CDB): -5 to 40
  - Heat (°CDB): -15 to 18
- **EPA Sound Power Level**
  - dB(A) 66
- **Outdoor Sound Level (dB) @ 1m**
  - 53

**Notes:**
1. The Rated Capacity, Power Input and Running Current are measured in accordance with AS/NZS 3823.1.2
2. Cooling: Indoor temp: 27°CDB/19°CWB, Outdoor temp: 35°CDB/24°CWB
3. Heating: Indoor temp: 20°CDB/15°CWB, Outdoor temp: 7°CDB/6°CWB
4. Indoor and outdoor sound levels are determined in an anechoic chamber and may differ once this unit is installed due to ambient conditions

### FBQ - Three Phase

#### Indoor Unit

**FBQ100E**
- **Rated Capacity**
  - Cool (kW): 10.0
  - Heat (kW): 11.2
- **Capacity Range**
  - Cool (kW): 5.0-11.2
  - Heat (kW): 5.1-12.8
- **Piping Length**
  - 75 m
- **Indoor Fan Speeds**
  - H/M/L
- **Dimensions (HxWxD)**
  - Indoor: 245x1400x800
  - Outdoor: 1430x940x320
- **Weight**
  - Indoor: 47 kg
  - Outdoor: 108 kg
- **Power Supply**
  - 3 Phase, 380-415V, 50Hz
- **Compressor Type**
  - Hermetically Sealed Scroll Type
- **Refrigerant**
  - R410A
- **Pipe Sizes**
  - Liquid (mm): 9.5 (Flared)
  - Gas (mm): 15.9 (Flared)
  - Drain (mm): ID 25 / OD 32
- **Supply Air Opening**
  - 176x1192 mm (HxW, Flange)
- **Return Air Opening**
  - 208x1352 mm (HxW, Flange)
- **Outdoor Operating Range**
  - Cool (°CDB): -5 to 40
  - Heat (°CDB): -15 to 18
- **EPA Sound Power Level**
  - dB(A) 66
- **Outdoor Sound Level (dB) @ 1m**
  - 53

**Notes:**
1. The Rated Capacity, Power Input and Running Current are measured in accordance with AS/NZS 3823.1.2
2. Cooling: Indoor temp: 27°CDB/19°CWB, Outdoor temp: 35°CDB/24°CWB
3. Heating: Indoor temp: 20°CDB/15°CWB, Outdoor temp: 7°CDB/6°CWB
4. Indoor and outdoor sound levels are determined in an anechoic chamber and may differ once this unit is installed due to ambient conditions
### PRODUCT SPECIFICATION

**FDXS - Single Phase**

**OUTDOOR UNIT**

- **FDXSD25L**
  - Rated Capacity: Indoor (kW) 2.4, Outdoor (kW) 2.4
  - Capacity Range: Indoor (kW) 1.8-3.0, Outdoor (kW) 1.8-3.0
  - Power Input (Rated): Indoor (kW) 0.85, Outdoor (kW) 0.91
  - EER/COP: Indoor (kW) 3.41/3.52, Outdoor (kW) 3.60/3.71
  - Airflow Rate (Rated) (l/s): Indoor 158, Outdoor 208

- **FDXSD35L**
  - Rated Capacity: Indoor (kW) 3.4, Outdoor (kW) 3.4
  - Capacity Range: Indoor (kW) 2.6-4.5, Outdoor (kW) 2.6-4.5
  - Power Input (Rated): Indoor (kW) 1.35, Outdoor (kW) 1.35
  - EER/COP: Indoor (kW) 3.26/3.37, Outdoor (kW) 3.49/3.61

- **FDXSD50L**
  - Rated Capacity: Indoor (kW) 5.0, Outdoor (kW) 5.0
  - Capacity Range: Indoor (kW) 3.8-6.0, Outdoor (kW) 3.8-6.0
  - Power Input (Rated): Indoor (kW) 2.3, Outdoor (kW) 2.3
  - EER/COP: Indoor (kW) 3.13/3.23, Outdoor (kW) 3.33/3.51

- **FDXSD60L**
  - Rated Capacity: Indoor (kW) 6.0, Outdoor (kW) 6.0
  - Capacity Range: Indoor (kW) 4.8-8.0, Outdoor (kW) 4.8-8.0
  - Power Input (Rated): Indoor (kW) 2.8, Outdoor (kW) 2.8
  - EER/COP: Indoor (kW) 3.12/3.23, Outdoor (kW) 3.31/3.51

**INDOOR UNIT**

- **FDXS25LV**
  - Flow: 25, 30
  - Dimensions: Indoor (mm) 290x190x620, Outdoor (mm) 290x190x620
  - Weight: Indoor (kg) 25, Outdoor (kg) 34

- **FDXS35LV**
  - Flow: 30
  - Dimensions: Indoor (mm) 303x230x960, Outdoor (mm) 303x230x960
  - Weight: Indoor (kg) 34, Outdoor (kg) 34

- **FDXS50LV**
  - Flow: 35, 37, 38
  - Dimensions: Indoor (mm) 360x238x1060, Outdoor (mm) 360x238x1060
  - Weight: Indoor (kg) 34, Outdoor (kg) 34

- **FDXS60LV**
  - Flow: 38, 38
  - Dimensions: Indoor (mm) 390x238x1060, Outdoor (mm) 390x238x1060
  - Weight: Indoor (kg) 34, Outdoor (kg) 34

### ENERGY EFFICIENCY

**INVERTER OPERATION**

An inverter system works like the accelerator of a car, gently increasing or decreasing power to steadily maintain your optimum temperature without fluctuations. This means uninterrupted comfort and significant savings on running costs. Dakin premium inverters can also reach your desired temperature faster than conventional air conditioners.

**AUTOMATIC MODE CHANGEOVER**

Automatically selects heating or cooling modes to suit thermal settings and prevailing room temperature.

**PREDICTED MEAN VOTE (PMV) CONTROL**

Measures indoor and outdoor temperatures to calculate the ideal room temperature, gently adjusting it for the optimum balance between efficiency and comfort.

**TEMPERATURE LIMIT OPERATIONS**

Lets you pre-define temperature range for cooling or heating, to reduce energy consumption.

**HOME LEAVE**

Ideal for cold climates, when activated, home leave turns your air conditioner on automatically when room temperatures drop below 10°C, keeping your home at or above 10°C so it never gets really cold.

### FEATURES AND BENEFITS

**AUTO RESTART AFTER POWER FAILURE**

The air conditioner memorises the settings for mode, airflow, temperature etc. and automatically returns to them when power is restored after a power failure.

**SELF DIAGNOSTICS WITH DIGITAL DISPLAY**

Malfunction codes are displayed on your control panel for fast, easy fault diagnosis and maintenance.

**ANTI-CORROSION COATING**

An anti-corrosion coating on outdoor heat exchangers gives greater resistance to salt damage and atmospheric corrosion.

**COMPACT DESIGN**

The compact design of Daikin ducted indoor units allows them to be installed in confined areas, and they can also be dismantled for easier installation in tight roof spaces.

**ENERGY EFFICIENCY**

**NIGHT QUIET MODE**

Outdoor unit noise is automatically reduced by 3 dB when outdoor temperatures fall more than 6°C from the day's maximum (set during installation).

**PROGRAM DRY MODE**

In this mode, priority is given to reducing the level of humidity in the room rather than room temperature.

**INTELLIGENT DEFROST**

During heating operation in low ambient temperature conditions, frost can form on the outdoor unit heat exchanger which can reduce your air conditioner's performance. Dakin's intelligent defrost system constantly monitors a range of system parameters and temperatures to determine the optimum time to commence a defrost operation for maximum performance in cold conditions.

**HOT START**

Prior to heating, the indoor unit warms to a pre-set temperature before the fan switches on, ensuring only warm air is discharged and eliminating cold drafts.

**QUICK COOL / HEAT – POWERFUL MODE**

This feature temporarily increases power to more rapidly reach your desired room temperature, before automatically returning to normal operation.

### AUTOMATIC FUNCTIONS

**QUICK COOL – POWERFUL MODE**

This feature temporarily increases power to more rapidly reach your desired room temperature, before automatically returning to normal operation.

**HOT START**

Prior to heating, the indoor unit warms to a pre-set temperature before the fan switches on, ensuring only warm air is discharged and eliminating cold drafts.

**ALLEVIATE COLD HEAT WAVES**

This allows you to program your air conditioner to turn off and on at set times for every day of the week.

### COMFORT CONTROL

**24 HOUR ON/OFF TIMER**

This timer can be pre-set to start and stop at any time within a 24 hour period.

**NIGHT SET MODE**

A timer off circuit gradually adjusts pre-set cooling and heating levels, preventing sudden temperature changes during the night and improving economy.

**SEVEN DAY TIME CLOCK**

This allows you to program your air conditioner to turn on or off at set times for every day of the week.

**Note:** Features available on all models – Please refer to checklist on page 26.
## FEATURES CHECKLIST

<table>
<thead>
<tr>
<th>PREMIUM INVERTER (1 PHASE)</th>
<th>PREMIUM INVERTER (3 PHASE)</th>
<th>SLIM-LINE (1 PHASE)</th>
<th>BULKHEAD (1 PHASE)</th>
<th>INVERTER (3 PHASE)</th>
</tr>
</thead>
<tbody>
<tr>
<td>FDYQ50DV1</td>
<td>FDYQ60DV1</td>
<td>FDYQ71LBV1</td>
<td>FDYQ100LBV1</td>
<td>FDYQ125LBV1</td>
</tr>
<tr>
<td>FDYQ50DV1</td>
<td>FDYQ60DV1</td>
<td>FDYQ71LBV1</td>
<td>FDYQ100LBV1</td>
<td>FDYQ125LBV1</td>
</tr>
<tr>
<td>FDYQ50DV1</td>
<td>FDYQ60DV1</td>
<td>FDYQ71LBV1</td>
<td>FDYQ100LBV1</td>
<td>FDYQ125LBV1</td>
</tr>
<tr>
<td>FDYQ50DV1</td>
<td>FDYQ60DV1</td>
<td>FDYQ71LBV1</td>
<td>FDYQ100LBV1</td>
<td>FDYQ125LBV1</td>
</tr>
</tbody>
</table>

### Inverter Operation
- ✓ ✓ ✓ ✓ ✓ ✓

### DC Indoor Fan Motor
- ✓ ✓ ✓ ✓ ✓ ✓

### Swing Compressor
- ✓ ✓ ✓ ✓ ✓ ✓

### Scroll Compressor
- ✓ ✓ ✓ ✓ ✓ ✓

### High Efficiency (HI-X) Indoor Heat Exchanger Coil
- ✓ ✓ ✓ ✓ ✓ ✓

### Automatic Mode Changeover
- ✓ ✓ ✓ ✓ ✓ ✓

### P.M.V. Control
- ✓ ✓ ✓ ✓ ✓ ✓

### Temperature Limit Operations
- ✓ ✓ ✓ ✓ ✓ ✓

### Home Leave
- ✓ ✓ ✓ ✓ ✓ ✓

### Auto Restart After Power Failure
- ✓ ✓ ✓ ✓ ✓ ✓

### Self Diagnostics
- ✓ ✓ ✓ ✓ ✓ ✓

### Anti-Corrosion Coating for Outdoor Heat Exchanger
- ✓ ✓ ✓ ✓ ✓ ✓

### Indoor Unit Designed and Built in Australia
- ✓ ✓ ✓ ✓ ✓ ✓

### Long Piping Length
- ✓ ✓ ✓ ✓ ✓ ✓

### High Strength Galvanized Steel Casing
- ✓ ✓ ✓ ✓ ✓ ✓

### Night Quiet Mode
- ✓ ✓ ✓ ✓ ✓ ✓

### Low Noise Operation
- ✓ ✓ ✓ ✓ ✓ ✓

### Program Dry Mode
- ✓ ✓ ✓ ✓ ✓ ✓

### Intelligent Defrost
- ✓ ✓ ✓ ✓ ✓ ✓

### Hot Start
- ✓ ✓ ✓ ✓ ✓ ✓

### Quick Cool / Heat – Powerful Mode
- ✓ ✓ ✓ ✓ ✓ ✓

### Automatic Fan Speed
- ✓ ✓ ✓ ✓ ✓ ✓

### Automatic Airflow Adjustment
- ✓ ✓ ✓ ✓ ✓ ✓

### Indoor Fan Cycles with Compressor
- ✓ ✓ ✓ ✓ ✓ ✓

### 24 Hour On/Off Timer
- ✓ ✓ ✓ ✓ ✓ ✓

### Night Set Mode
- ✓ ✓ ✓ ✓ ✓ ✓

### Seven Day Time Clock
- ✓ ✓ ✓ ✓ ✓ ✓

### Electronic Control System
- ✓ ✓ ✓ ✓ ✓ ✓

### Airside Control
- ✓ ✓ ✓ ✓ ✓ ✓

### Wireless LAN Connection
- ✓ ✓ ✓ ✓ ✓ ✓

---

1. FDYQ50-60DV1, FDYQ71LBV1, FDYQN71LBV1 and FBQ50-71EVE only – all others are scroll type
2. Can be set up by installer during installation
3. Not available for FDYQ50-60DV1
4. Not available on Zone Controller
5. Available on FDYQ50-60DV1, FDYQ71LBV1, FDYQN71-100LBV1 & FDYQ180-250LCV1 only
6. Only available on Zone Controller
7. Optional accessory & only compatible with Nav Ease or Zone Controller
8. Night Quiet and Night Set modes may reduce capacity
9. Low noise operation requires optional P.C.B.
The specifications, designs and information in this brochure are subject to change without notice. Unit colours shown are as close as possible to actual unit colours. Colours depicted in this brochure may vary slightly.

ASSUMPTIONS
All representations made in Daikin marketing and promotional material are based on the assumptions that the correct equipment has been selected, appropriately sized and installed in accordance with Daikin’s installation instructions and standard industry practices.

QUALITY CERTIFICATIONS
Daikin Industries Limited was the first air conditioning equipment manufacturer in Japan to receive ISO 9001 certification. All Daikin manufacturing facilities have been certified to ISO 9001 Quality Management System requirements. ISO 9001 is a certificate for quality assurance concerning “design, development, manufacturing, installation and related service” of products manufactured at that factory.

ENVIRONMENTAL CERTIFICATIONS
Daikin Industries Limited has received ISO 14001 Environmental Certification for the Daikin production facilities listed below. ISO 14001 is an international standard specifying requirement for an environmental management system, enabling an organisation to formulate policy and objectives, taking into account legislative requirements and information about significant environmental impacts. It applies to those environmental aspects within the organisation’s control and over which it can be expected to have an influence.

The certification relates only to the environmental management system and does not constitute any endorsement of the products shipped from the facility by the International Organisation for Standardisation.

Head Office / Tokyo Office
Shiga Plant (Japan)
Sakai Plant (Japan)
Daikin Industries Ltd (Thailand)
Yodogawa Plant (Japan)
Daikin Australia Pty. Ltd.

Certificate number: EC02J0355
Certificate number: EC99J2044
Certificate number: JQA-E-80009
Certificate number: JQA-E-00192
Certificate number: EC99J2057
Certificate number: CEM30437

AUSTRALIAN MADE CERTIFICATION
Through our commitment to expand local manufacturing capability, Daikin Australia are proud to say that our ducted indoor units* are now Australian Made certified.

Registered products ensure premium-quality and has met the criteria set out in the Australian Consumer Law and Australian Made, Australian Grown (AMAG) logo Code of Practice.

*Premium Inverter and Inverter range

DAIKIN
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