DTXF-T SERIES

R32 REFRIGERANT
R32 is the next generation in refrigerants with 66% lower ‘Global Warming Potential Factor’ than R410A, providing less risk of harm to the environment.

WHISPER QUIET
Daikin’s DTXF-T is not just compact in size but also quiet in operations, featuring an Indoor Unit Quiet mode that reduces the indoor unit operational noise level down to as much as 19dBA* to maintain room acoustics.

COMPACT SIZE
Utilising a range of new technologies including R32 as a refrigerant, a redesigned indoor heat exchanger with Ø5mm piping and a new large rotor cross-flow indoor fan has resulted in a more compact design for both the indoor and outdoor machines.

INTELLIGENT COMFORT
Each model is fitted with Daikin’s Intelligent Eye human sensor that ensures draft free comfort and automatically enables energy saving operations when the room is unoccupied.

LIFESTYLE CONVENIENCE
Features a simplified backlit wireless remote controller with precision temperature set point adjustment in 0.5°C increments and a built-in count up-down ON/OFF timer for convenient set and forget operations.

AIR PURIFICATION
Each model is fitted with titanium apatite deodorising air purification filter that traps microscopic particles, decomposes odours and even deactivates bacteria and viruses.

Available in white gloss finish.

MOBILE CONTROLLER (OPTIONAL)

Wi-Fi Control for Your Daikin Wall Mounted Split
Mobile Controller puts your air conditioner’s frequently used functions at your finger tip with an easy to use app. In conjunction with Daikin’s BRP072A422 wireless LAN adaptor, the easy to use Mobile Controller app lets you use your smartphone or tablet to operate your Daikin wall mounted air conditioning unit via Wi-Fi or the internet.

Features
1. Start/stop operation
2. Set operation mode: Auto/Cool/Heat/Fan/Dry
3. Set temperature operation
4. Show room temperature
5. Show outdoor temperature
6. Error notification
7. Set weekly schedule

For more information, please visit:

Note:
1. Additional wiring adaptor required for compatibility with BRP072A42 (25-50 Class: BRRP067A42 & 60-71 Class: BRRP980B42)
2. Mobile Controller CANNOT be used in conjunction with BRC073A4 (Wired Controller)

2.5kW TO 7.1kW CAPACITY RANGE
5 MODELS

For more information, please visit:

Available in white gloss finish.

WIRED CONTROLLER (OPTIONAL)

Daikin’s wired controller provides ultimate control of your indoor unit to suit your lifestyle needs. Featuring an intuitive interface for easy operation and a clean minimalistic design, it is able to blend seamlessly into your home’s decor.

Features
1. Clear, backlit display with easy-to-read text
2. Weekly schedule timer with maximum 5 actions per day
3. Holiday function select the days for which the schedule will be disabled
4. Set temperature limit, to predefine a temperature range for cooling or heating cycle, helping you reduce your energy consumption
5. Off Timer, programmable in 10 minute increments from 30 minutes to 180 minutes

COMFORT AT YOUR FINGERTIPS

Note:
1. Additional wiring adaptor required for compatibility with BRP072A42 (25-50 Class: BRRP067A42 & 60-71 Class: BRRP980B42)
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**INVERTER DUCTED**

Engineered to deliver a compact and efficient design, the new Inverter series is ideal for installation into the tight roof space of any modern home.

**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.

**CAPACITY RANGE**

7.1kW to 23.5kW

---

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**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.

---

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---

**DAIKIN AIRBASE**

Daikin Airbase puts your ducted system’s frequently used functions at your finger tip 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 Wi-Fi or remotely with an internet connection.

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

---

**CONTROL AT YOUR FINGERTIPS**

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

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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>
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<td>✓</td>
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<tr>
<td>Fan Speed Settings</td>
<td>✓</td>
<td>✓</td>
</tr>
<tr>
<td>Mode Selection (Auto/Cool/Heat/Fan/Dry)</td>
<td>✓</td>
<td>✓</td>
</tr>
<tr>
<td>Zone On/Off</td>
<td>✗</td>
<td>✓</td>
</tr>
<tr>
<td>24 Hour On/Off Timer</td>
<td>✓</td>
<td>✓</td>
</tr>
<tr>
<td>Enter Zone Names</td>
<td>✗</td>
<td>✓</td>
</tr>
<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>
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<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>

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

**Each ducted system requires a BRP15B61 adaptor and must be connected on the same Wi-Fi 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.

**NAV EASE MODEL NO: BRC1E63**

**SPECIFICATION**

- HxWxD (mm): 120x120x19
- Screen (Diagonal): 3.33"

**TIP**

Need a second controller? Daikin Airbase is a great option!

---

**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.

**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)

**SPECIFICATION**

- HxWxD (mm): 120x170x24
- Screen (Diagonal): 3.17"

**TIP**

Need a second controller? Daikin Airbase is a great option!

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**Notes:**

- 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.
### Indoor and Outdoor Unit Sound Levels

Indoor and outdoor unit sound levels are determined in an anechoic chamber at a distance of 1 metre from the front of the unit.

#### 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

### Notes
1. The Rated Capacity, Power Input and Running Current are determined under conditions T1 (cooling) or H1 (heating) of AS/NZS 3823.1.1.
2. Indoor and outdoor unit sound levels are determined in an anechoic chamber at a distance of 1 metre from the front of the unit. They are normally higher during actual operation due to ambient conditions.
3. For full specification and features, please refer to the DTXF-T TVMA Engineering Data Book.
### PRODUCT SPECIFICATION

**Inverter Ducted - Three Phase**

#### INDOOR UNIT

<table>
<thead>
<tr>
<th>Indoor Unit</th>
<th>FDYQN180LBV1</th>
<th>FDYQN200LBV1</th>
<th>FDYQN250LBV1</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Rated Capacity</strong></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Cool (kW)</td>
<td>18.0</td>
<td>20.0</td>
<td>23.5</td>
</tr>
<tr>
<td>Heat (kW)</td>
<td>20.0</td>
<td>22.4</td>
<td>26.8</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</td>
<td>12.0-20.0</td>
<td>15.0-23.5</td>
</tr>
<tr>
<td>Heat (kW)</td>
<td>12.0-20.0</td>
<td>13.4-22.4</td>
<td>16.8-28.1</td>
</tr>
<tr>
<td><strong>Power Input (Rated)</strong></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Cool (kW)</td>
<td>5.98</td>
<td>5.44</td>
<td>7.06</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</strong></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Cool/Heat</td>
<td>3.06/3.25</td>
<td>3.11/3.20</td>
<td>2.90/3.16</td>
</tr>
<tr>
<td><strong>Airflow Rate (Rated)</strong></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Va</td>
<td>1180</td>
<td>1200</td>
<td>1400</td>
</tr>
<tr>
<td><strong>Indoor Sound Level (H) @ 1.5m</strong></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>dBA</td>
<td>45.5</td>
<td>44</td>
<td>45.5</td>
</tr>
<tr>
<td><strong>Indoor Fan Speeds</strong></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>H/M/L</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Dimensions</strong></td>
<td>Indoor (mm)</td>
<td>500x1230x970</td>
<td>500x1430x970</td>
</tr>
<tr>
<td></td>
<td>Outdoor (mm)</td>
<td>1680x930x765</td>
<td></td>
</tr>
<tr>
<td><strong>Weight</strong></td>
<td>Indoor (kg)</td>
<td>76</td>
<td>86</td>
</tr>
<tr>
<td></td>
<td>Outdoor (kg)</td>
<td>192</td>
<td>193</td>
</tr>
<tr>
<td><strong>Power Supply</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)</td>
<td>9.5 (Brazed)</td>
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</tr>
<tr>
<td></td>
<td>Gas (mm)</td>
<td>19.1 (Brazed)</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Drain (mm)</td>
<td>BSF 3/4 inch Internal Thread</td>
<td></td>
</tr>
<tr>
<td><strong>Supply Air Opening</strong></td>
<td>Indoor (mm)</td>
<td>376x827</td>
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</tr>
<tr>
<td></td>
<td>Outdoor (mm)</td>
<td>376x938</td>
<td></td>
</tr>
<tr>
<td><strong>Return Air Opening</strong></td>
<td>Indoor (mm)</td>
<td>350x818 (Flange)</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Outdoor (mm)</td>
<td>350x1118 (Flange)</td>
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<tr>
<td><strong>Outdoor Operating Range</strong></td>
<td>Cool (°CDB)</td>
<td>-5 to 43</td>
<td></td>
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<tr>
<td></td>
<td>Heat (°CWB)</td>
<td>-20 to 16</td>
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</tr>
<tr>
<td><strong>EPA Sound</strong></td>
<td>Power Level</td>
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<td></td>
<td>dBA</td>
<td>-</td>
<td>-</td>
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<tr>
<td><strong>Outdoor Sound Level (H) @ 1m</strong></td>
<td>Pressure dBA</td>
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<td></td>
<td>(CWB)</td>
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<td></td>
</tr>
<tr>
<td></td>
<td>dBA</td>
<td>-</td>
<td>-</td>
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<td><strong>Outdoor Sound Level (H) @ 1m</strong></td>
<td>Pressure dBA</td>
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</tr>
<tr>
<td></td>
<td>(CWB)</td>
<td>57/58</td>
<td></td>
</tr>
</tbody>
</table>

**Notes:**

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

ii. Cooling: Indoor temp: 27°CDB/19°CWB, Outdoor temp: 35°CDB/24°CWB

iii. Heating: Indoor temp: 20°CDB/15°CWB, Outdoor temp: 7°CDB/6°CWB

iv. Indoor and outdoor sound levels are determined in an anechoic chamber and may differ once the unit is installed due to ambient conditions.
NSW
WARWICK FARM
Daikin Park, Building 1,
200 Governor Macquarie Drive
Warwick Farm NSW 2170
Phone: 02 9725 8400

AUBURN
Unit B, 290 Parramatta Road
Auburn NSW 2144
Phone: 02 9725 8467

CARINGBAH
3 Koonya Circuit
Caringbah NSW 2229
Phone: 02 9725 8866

QUEENSLAND (QLD)
GEEBUNG
Unit 1, 210 Robinson Road East
Geebung QLD 4034
Phone: 07 3347 3637

NERANG
26 Lawrence Drive
Nerang QLD 4211
Phone: 07 3347 3644

TOWNSVILLE
25 Dalrymple Road
Garbutt QLD 4814
Phone: 07 3347 3677

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 requirements 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) Certificate number: EC99J2044
Sakai Plant (Japan) Certificate number: JQA-E-80009
Yodogawa Plant (Japan) Certificate number: EC99J2057
Daikin Australia Pty Ltd Certificate number: CEM20437

Australia 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.

Residential Air Conditioning
Manufacturing Div (ISO 9001)
JQA-D085 May 2, 1994
(Shiga Plant)

Commercial Air Conditioning
and Refrigeration Manufacturing Div (ISO 9001)
JMA001 December 26, 1992
(Kanazawa Factory and Rinkai
Factory at Sakai Plant)

Industrial System and Chiller
Products Manufacturing Div (ISO 9001)
JQA-D465 May 16, 1994
(Yodogawa Plant and Kanazawa
Factory at Kishiwada Plant)

DAIKIN DISTRIBUTION CENTRES

VIC
THOMASTOWN
11 Latitude Boulevard
Thomastown VIC 3074
Phone: 03 9237 5545

MOUNT WAVERLEY
Building 15,
183-179 Forster Road
Mount Waverley VIC 3149
Phone: 03 9237 5547

QUEENSLAND (QLD)
GEEBUNG
Unit 1, 210 Robinson Road East
Geebung QLD 4034
Phone: 07 3347 3637

NERANG
26 Lawrence Drive
Nerang QLD 4211
Phone: 07 3347 3644

TOWNSVILLE
25 Dalrymple Road
Garbutt QLD 4814
Phone: 07 3347 3677

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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
requirements 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) Certificate number: EC99J2044
Sakai Plant (Japan) Certificate number: JQA-E-80009
Yodogawa Plant (Japan) Certificate number: EC99J2057
Daikin Australia Pty Ltd Certificate number: CEM20437

Australia 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.

Residential Air Conditioning
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(Yodogawa Plant and Kanazawa
Factory at Kishiwada Plant)

Daikin Europe N.V (ISO 9001)
Lloyd 928589.1 June 2, 1993

Daikin Industries (Thailand) Ltd
JQA-1452 September 13, 2002
(ISO 9001)

Daikin Australia Pty Limited
(ISO 14001)
CEM 20437 October 27, 2006
Sydney, Brisbane, Adelaide,
Melbourne, Perth

Quality
ISO 9001

Environment
ISO 14001

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
services’ of products manufactured at that factory.

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 Ducted and Inverter Ducted

Visit commercial.daikin.com.au

Daikin Australia Pty Limited ABN 62 000 172 967
For spare parts enquiries, email daikinspares@daikin.com.au
For commercial enquiries, email commercial@daikin.com.au
For Technical Support and Spare Parts, call 1300 362 438
For General Enquiries, call 1300 368 300

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