



PREMIUM INVERTER DUCTED

FDYA & FDYQ Series

Engineered with the latest technology innovations including R32 refrigerant, our Premium Inverter series offers market leading energy performance, design flexibility and R22 retrofit capability[^].

CONTROLLERS:

- NAV EASE
- ZONE CONTROLLER
- STYLISH CONTROLLER
- DAIKIN AIRBASE
- AIRHUB
- AIRZONE



All Controllers Are Optional & Separately Sold



SUPERIOR ENERGY PERFORMANCE

Engineered with features such as a redesigned CrossPass Heat Exchanger on the outdoor unit, DC Fan motor on the indoor unit and Daikin's patented swing compressor, our new Premium Inverter series takes energy efficiency to the next level.



NIGHT QUIET MODE

Our outdoor units are amongst the quietest on the market. If the noise levels need to be further reduced, engaging the Night Quiet Mode feature will reduce the noise levels by 4dB^{**}.



R32 REFRIGERANT

R32 is the next generation in refrigerants with a substantially lower 'Global Warming Potential Factor' than R410A, providing less risk of harm to the environment*.



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.

^{*}Applies to 71-160 Class Models

^{**}Outdoor sound levels are determined in an anechoic chamber and may differ once the unit is installed due to ambient conditions

[^]Strict guidelines apply for R22 Retrofit Capability, please speak to your installer for further information

Note: R32 ducted indoor units must be installed in the ceiling space, it is not to be installed underfloor



7.5kW
-TO-
18.0kW
RATED HEATING
CAPACITIES

6

R32
MODELS

SINGLE

PHASE OPTIONS



20.0kW
-TO-
26.8kW
RATED HEATING
CAPACITIES

3

R410A
MODELS

THREE

PHASE OPTIONS



DESIGN FLEXIBILITY

The side discharge configuration of the outdoor unit enables convenient installation onto the narrow side access of modern homes. Additionally, the indoor unit can also be separated into 2 sections for easy installation and retrofit into existing homes.



INCREASED OPERATION LIMITS

Built for the harsh summer season, the refrigerant cooled PCB technology incorporated in the outdoor unit enables continuous operations up to 50°CDB ambient.



AUSTRALIAN MADE

Indoor units are specifically designed and manufactured to Australian and New Zealand standards.



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

HEATING FOCUS OPTION

Heating Focus models are available in 180, 200 & 250 Class. These models provide improved heating performance at low ambient temperatures, ideal for cold climate zones such as the South Island. These models are not R22 retrofit capable.