



INVERTER DUCTED

Available in	Reverse Cycle (Heating & Cooling)
Capacities	7.1kW, 10.0kW, 12.5kW, 14.0kW, 15.5kW, 18.0kW, 19.5kW, 20.0kW, 23.5kW
Refrigerant	R410A

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

[Warranty info](/warranty/) (/warranty/)



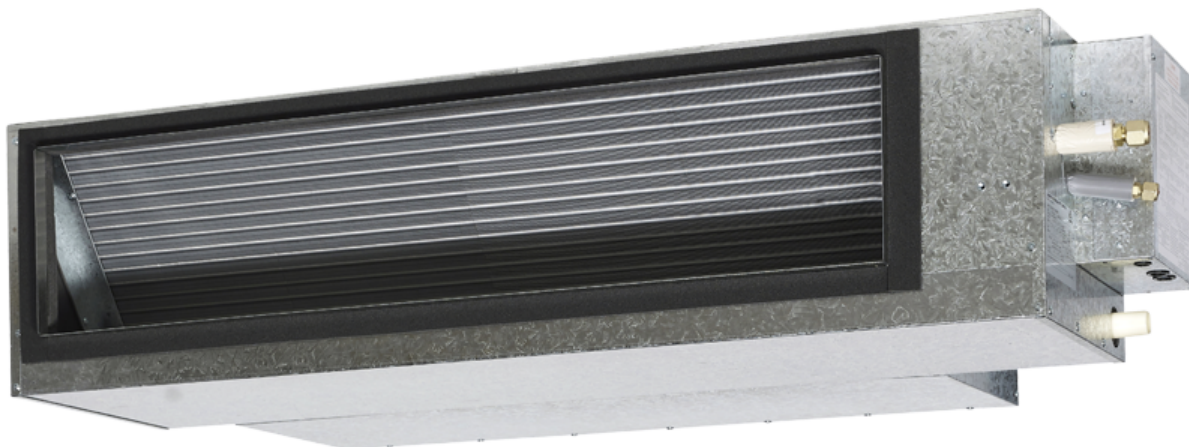
All Daikin air conditioners exceed MEPS requirements, in line with Daikin's commitment to providing energy efficient, quiet, simple to use and reliable air conditioning solutions.

Minimum Energy Performance Standards

Key Features

It's the unique features of Daikin products that makes us the world leader.





Improved Energy Efficiency



15 Fan Settings



Compact Size



Inverter Technology



Night Quiet Mode



Australian Made

Daikin Inverter Ducted

Daikin's Inverter Ducted air conditioning system provides discreet air conditioned comfort throughout your entire home.

Daikin Australia: Inverter Ducted System, compact and efficient





Controllers



Nav Ease Controller

Zone Controller

Daikin Airbase

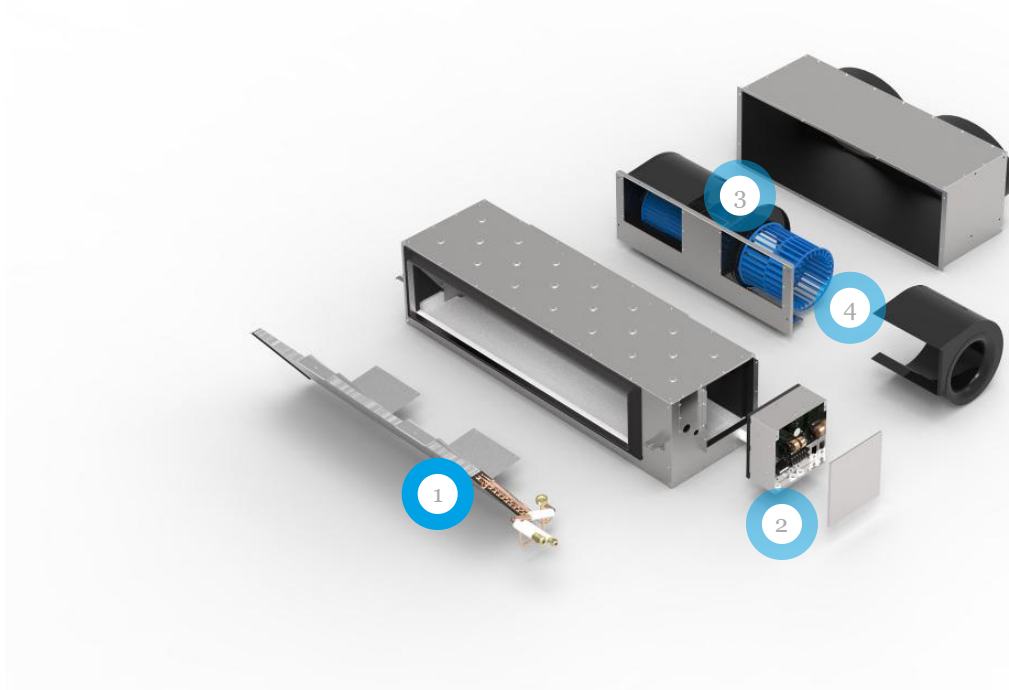


Daikin's 5-year parts and labour warranty applies to split, multi split and ducted air conditioners purchased and installed in homes across Australia

5 Year Warranty



INVERTER DUCTED Technology



1 INDOOR HEAT EXCHANGER

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.

2 PMV CONTROL

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.

3 DC FAN MOTOR

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.

4 SIROCCO FAN

Daikin's ducted units are fitted with light weight single injection moulded Sirocco Fans. These fans feature an aerodynamic fan blade design which reduces turbulence for a more efficient and quieter airflow delivery.


Technical Specifications

Available Options:

System:	Reverse Cycle
Capacities:	7.1kW, 10.0kW, 12.5kW, 14.0kW, 15.5kW, 18.0kW, 19.5kW, 20.0kW, 23.5kW
Indoor Type:	Ducted
Power Supply:	1 Phase, 220-240, 50Hz or 3 Phase, 380-415v, 50Hz
Refrigerant:	R410A

[+ Show Full Tech Specs \(#\)](#)



Own your Daikin now, pay later with  **zip**TM

Ducted Systems

A Daikin ducted system provides discreet 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.



The best air anywhere.



Why choose Daikin?



Experts in Air Conditioning

As specialists, air conditioning is all we do. We take pride in designing products that provide clean, efficient, and superior comfort in the places we live, work and play.



Specialist Dealer Network

With over 450+ strong dealer network, Daikin is available through our Specialist Dealer network, who will assess, plan and install the right air conditioning solution for your home.





Quality After Sales Support

Our comprehensive range of services from our dedicated after sales support team will ensure the long term durability and keep your Daikin running smoothly for many years to come.



Sensitive Choice® Approved

Daikin's split system air conditioners are approved by the National Asthma Council Australia Sensitive Choice® program, and are the only split systems that carry the blue butterfly symbol.

