



SUPER MULTI NX (R32)

Available in	Reverse Cycle (Heating or Cooling) Cooling Only
Capacities	Reverse Cycle: 5.2kW, 6.8kW, 8.0kW, 10.0kW Cooling Only: 5.2kW, 6.8kW, 8.0kW, 10.0kW
Refrigerant	R32

With a wide variety of indoor units available, it is easy to select a model that matches your home décor and blends in unobtrusively.

A Daikin Super Multi NX (R32) air conditioning system gives you the ability to control indoor units individually. This means the ideal temperature can be maintained while ensuring running cost are kept low as only rooms requiring air conditioning are switched on.

The new Super Multi NX also features R32 refrigerant to deliver more efficient cooling and heating with less risk of harm to the environment.

[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.






 R32 Refrigerant

 Heat Plus

 Priority Room Comfort

 Intelligent Comfort

 Truly Versatile

 Comfort for Everyone



Controllers



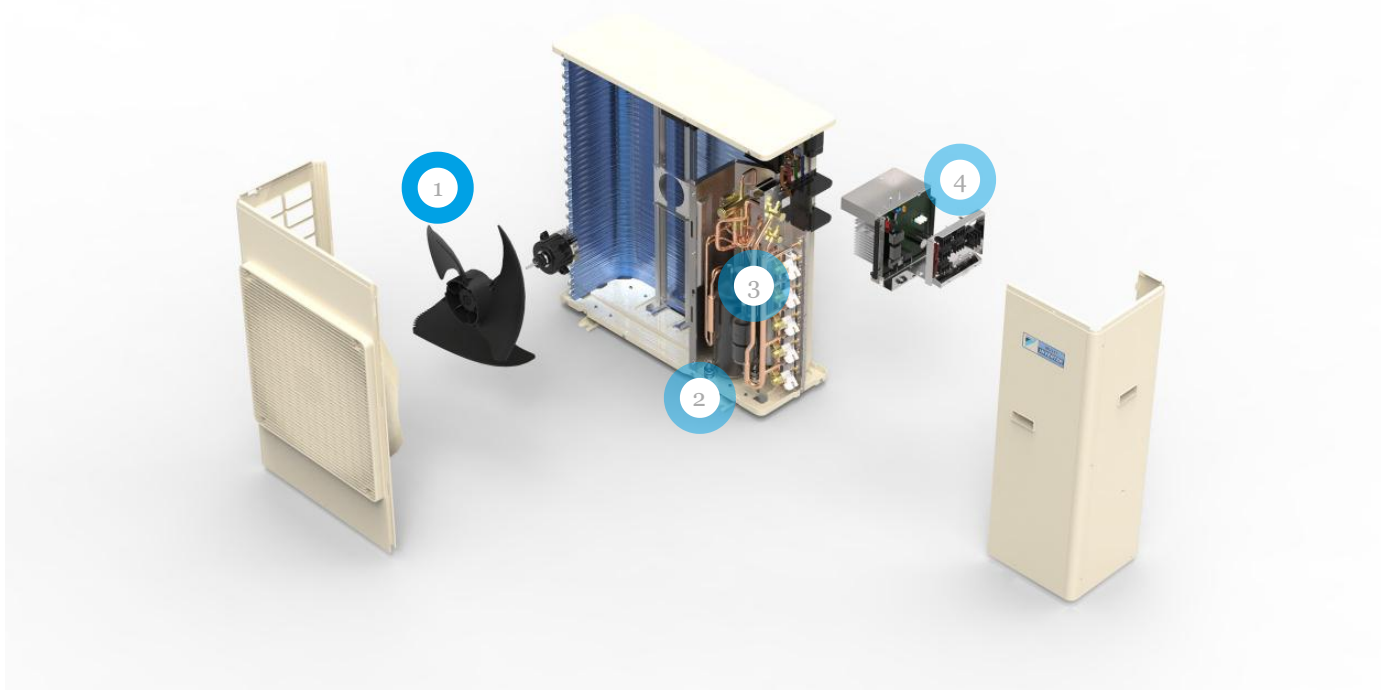
Wired Controller



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

SUPER MULTI NX Technology



1 SAW EDGE FAN BLADE

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

2 COMPRESSOR

Daikin's swing compressors are quieter and more efficient than conventional compressors, thanks to their high pressure dome construction and usage of high pressure lubrication oil.

3 RELUCTANCE DC MOTOR

All Super Multi NX compressors are equipped with Reluctance DC Motors. These motors utilise the magnetic torque or neodymium magnets in conjunction with reluctance torque, resulting in more energy efficient operation.

4 INVERTER TECHNOLOGY

The Inverter PCB works like the accelerator of a car, gently increasing or decreasing power. This ensures your desired temperature is reached quicker and steadily maintained without fluctuations.

Reverse Cycle or Cooling Only


Technical Specifications

Available Options:

System:	
Capacities:	Reverse Cycle: 5.2kW, 6.8kW, 8.0kW, 10.0kW, Cooling Only: 5.2kW, 6.8kW, 8.0kW, 10.0kW
Indoor Type:	Wall Mounted, Bulkhead, Ducted & Cassettes
Power Supply:	1 Phase, 220-240, 50Hz
Refrigerant:	R32

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



Own your Daikin now, pay later with 

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.

