

AIRSTAGE

FUJITSU

Multi Systems

Multiple Room Solutions



Why Choose Fujitsu?



Australia's Favourite Air®

Fujitsu General is a leading supplier of air conditioners in Australia, with a portfolio to suit both residential and commercial applications. We focus all of our research and manufacturing strengths into air conditioners which has resulted in our extensive range of world-class, energy efficient, market-leading air conditioners.

Fujitsu General strives to consistently provide high quality, reliable products accompanied by superior customer service. To be 'Australia's Favourite Air®' means to be the best air conditioning company to deal with in Australia, not just a leading air conditioning brand.

That's why we're proud to say we are 'Australia's Favourite Air®'!

Fujitsu Channel Partner Network

Fujitsu have a comprehensive network of retailers and dealers right across Australia. This ensures that there is a local stockist in your area to assist you in purchasing a Fujitsu air conditioning system for your home.

An Award-Winning Brand

Fujitsu understands that our customers are investing in our brand and trusting that we will provide their family with a comfortable living environment all year round.

Fujitsu is honoured to be voted Reader's Digest Most Trusted Brand in the Air Conditioning category from 2018-2022 and awarded highly commended in 2023.

Fujitsu General has also won the ProductReview.com.au Best Appliance Brands award for 2023.



Peace of Mind

Fujitsu believe in the quality and reliability of every air conditioner we sell. This is why we're happy to provide a 5 year parts and labour warranty across the entire range.





Sporting Chance

Fujitsu General Australia is extremely proud to be a major sponsor of the Sporting Chance Cancer Foundation. Established in 1996, Sporting Chance is a not-for-profit organisation that helps provide home support and care to children with cancer.

To date, Fujitsu General has donated more than \$10M to this worthy cause, with a percentage of sales from Fujitsu's air conditioning units going towards the funding of outreach programs and exploring better ways to treat and overcome cancer.

Sporting Chance initiatives allow families to spend more quality time at home together, while still having access to the appropriate care for their child.



For every air conditioner sold,
a donation is made to the
Sporting Chance Cancer Foundation.

State of the Art Research and Development

Our state of the art research and development centre, located at our headquarters in Japan, is equipped with numerous testing facilities simulating a variety of air conditioning operating conditions. Our rigorous testing aims to meet Fujitsu's high standard of product quality and reliability.



Exceptional after sales service



Trusted brand



5 year manufacturer's warranty

Exceptional After Sales Service

At Fujitsu, we pride ourselves on providing exceptional customer service. Fujitsu General Assist is our in-house customer care and technical support department which was implemented to deliver a high level of support and accessibility to our customers.

Fujitsu General Assist deploys Fujitsu-trained technicians in Sydney, Melbourne, Brisbane, Adelaide, and Perth and provides access to dedicated Service Agents in all other parts of Australia. These technicians are well equipped with the necessary tools and spare parts to enable them to resolve issues onsite, promptly. This offers customers a high first time fix rate and seamless experience.





Multi Systems

A variety of models
ranging in capacity
class from
2.0kW to 7.0kW

Cooling capacity

R32
REFRIGERANT

R401A
REFRIGERANT

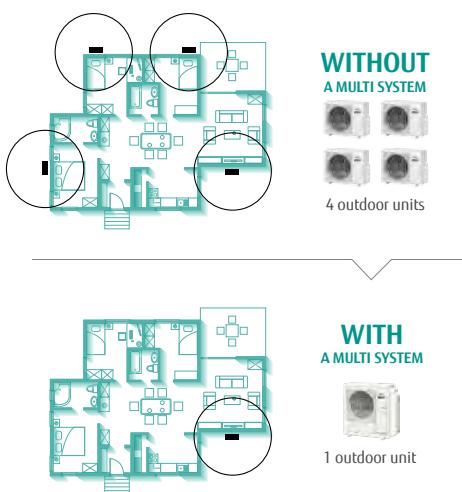
What are Multi Systems?

A multi system is ideal when individual units are required in more than one room and when a traditional whole home ducted system may not be suitable due to the homes design.

A multi system can cool or heat multiple rooms, allowing for a variety of up to six indoor units to be connected to just one compact outdoor unit. This means greater installation flexibility and outdoor space saving options.

Wide Range of Options

Fujitsu General have extended their line-up of R32 products with the launch of the new 3 and 4 rooms multi system outdoor units. The use of R32 refrigerant improves heat transfer and compared to the commonly used R410A refrigerant, has a 67 per cent¹ lower 'Global Warming Potential Factor' whilst still maintaining the performance of the unit. The 3 room outdoor unit has a rated cooling capacity of 6.8kW and the 4 room outdoor unit has a rated cooling capacity of 8.0kW.



Extensive indoor unit line-up

The range of connectable R32 indoor units on the 3 and 4 rooms multi system has been extended to 23 models across 6 different styles including wall mounted, bulkhead, slimline, mini duct, compact cassette and floor mounted, giving consumers an extensive range to choose from to suit their individual room requirements. The indoor units can be controlled individually via a remote control or simultaneously via a central controller.

Flexible Installation

Due to the latest design, flexible installation of the outdoor unit is possible even in limited and narrow spaces.

¹<https://www.ipcc.ch/assessment-report/ar4/>

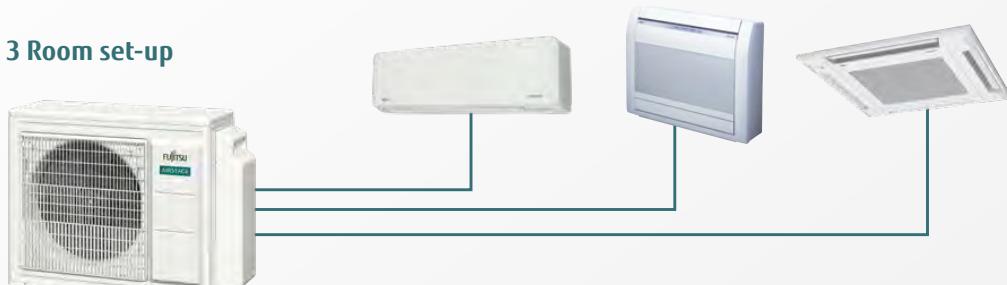
3 & 4 Room Multi System

- ✓ 23 indoor units to choose from
- ✓ Space saving - requires only one outdoor unit
- ✓ Individual room temperature control
- ✓ R32 refrigerant
- ✓ Central controller option
- ✓ Easy installation and setup

Indoor units	Range	Models
	BULKHEAD Capacity Class from 2.5kW to 5.0kW	ARTH09KLLAP ARTH12KLLAP ARTH18KLLAP
	MINI DUCT Capacity Class from 2.5kW to 5.0kW	ARTH09KSLAP ARTH12KSLAP ARTH18KSLAP
	SLIMLINE Capacity Class from 5.0kW to 7.0kW	ARTH18KMTAP ARTH24KMTAP
	WALL MOUNTED Capacity Class from 2.0kW to 7.0kW	ASTH07KMCD ASTH09KMCD ASTH09KMTD ASTH12KMCD ASTH12KMTD ASTH14KMCD ASTH18KMTD ASTH22KMTD ASTH24KMTD
	CASSETTE Capacity Class from 2.5kW to 5.0kW	AUTH09KVLA AUTH12KVLA AUTH18KVLA
	FLOOR MOUNT Capacity Class from 2.5kW to 4.0kW	AGTG09KVCA AGTG12KVCA AGTG14KVCA

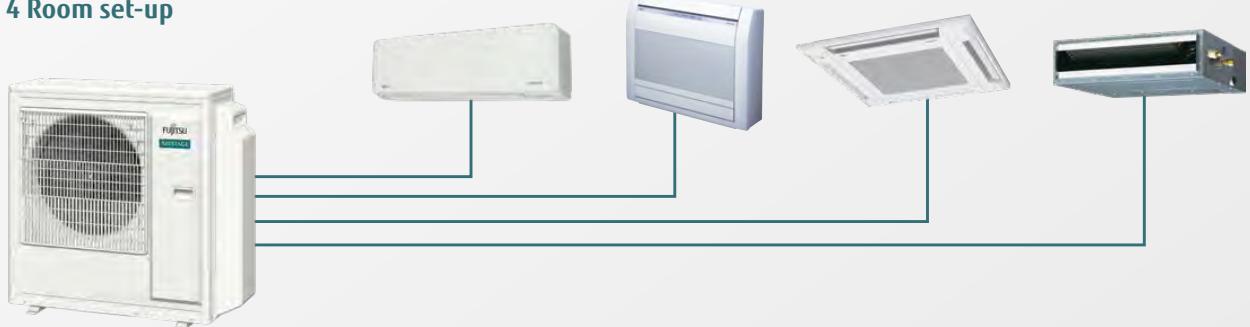


3 Room set-up



AOTH24KBCA3

4 Room set-up



AOTH30KBTA4

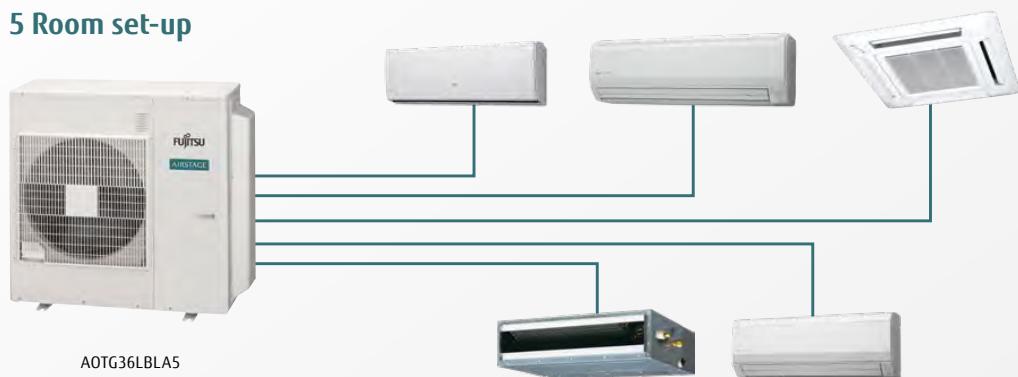
5 & 6 Room Multi System

- ✓ 15 indoor units to choose from
- ✓ Space saving - requires only one outdoor unit
- ✓ Individual room temperature control
- ✓ R410A refrigerant
- ✓ Central controller option
- ✓ Easy installation and setup

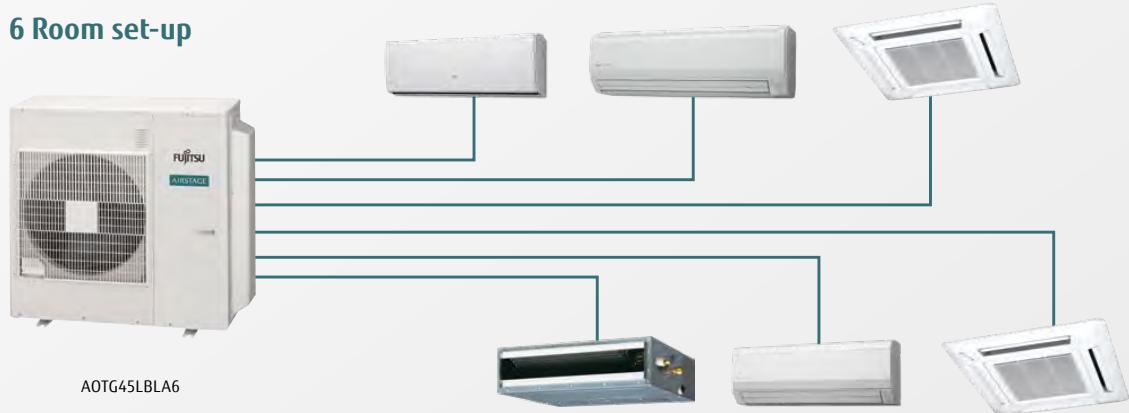
Indoor units	Range	Models
	SLIM DUCT Capacity Class from 2.5kW to 5.0kW	ARTG09/12LLL-B ARTG18LLTA
	MID STATIC DUCT Capacity Class of 7.0kW	ARTG24LMLC
  	WALL MOUNTED Capacity Class from 2.0kW to 7.0kW	ASTG07/09/12LVCC ASTG09/14LUCB ASTG18LFCA & ASTG24LFCC
	COMPACT CASSETTE Capacity Class from 2.5kW to 5.0kW	AUTG09/12LVLB-GR AUTG18LVLA-GR
 	FLOOR AND CEILING CONSOLE Capacity Class of 5.0kW	ABTG18LVTA



5 Room set-up



6 Room set-up



Feature Checklist

	ARTH09KLAP	ARTH12KLAP	ARTH18KLAP	ARTH09KSLAP	ARTH12KSLAP	ARTH18KSLAP	ARTH18KMTAP	ARTH24KMTAP	ASTH07KMD	ASTH09KMD	ASTH09KMTD	ASTH12KMTD
	BULKHEAD		MINI DUCT		SLIMLINE		WALL MOUNTED		3 & 4 ROOMS			
10°C Heat Operation									✓	✓	✓	✓
Apple-Catechin Filter	Fine dust, invisible mould spores and harmful microorganisms are absorbed onto the filter by static electricity and further growth is inhibited and deactivated by the polyphenol ingredient extracted from apples.								✓	✓	✓	✓
Auto Changeover	Automatically switches between operating modes based on the temperature setting and room temperature	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Auto Restart	The unit will automatically restart in the same operating mode after a temporary loss of power	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Automatic Fan Speed	The micro processor automatically adjusts the airflow effectively to follow the changes of room temperature.	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Automatic Louvre	The position of the louvres is set automatically to match the operating mode. It is also possible to adjust the louvres using the remote control.								✓	✓	✓	✓
Connectable Distributing Duct	Systems are capable of attaching field-supplied branch ducts distributing the airflow							✓	✓			
Connectable Fresh Air Duct	Systems are capable of attaching field-supplied branch ducts to bring fresh air in							✓	✓			
Economy Mode	The temperature will adjust by 1°C to allow for a reduction in power drawn from the compressor to help save energy	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Filter Sign	Set the interval frequency to be reminded to clean the air filter on your unit							✓	✓	✓	✓	✓
Human Sensor	The human sensor detects movement so that when occupants leave the room, the heat pump/air conditioner switches into energy saving mode after 20 minutes should no movement be detected. When occupants re-enter the room, it returns to normal operation.								✓	✓	✓	✓
Long-life Ion Deodorisation Filter	The filter deodorises by powerfully decomposing absorbed odours using the oxidising and reducing effects of ion generated by the ultra-fine-particle ceramic.								✓	✓	✓	✓
Low Noise Mode	The compressor speed and the outdoor unit fan speed are limited to reduce the operational noise.								✓	✓	✓	✓
On-Off Timer	Can be set to operate once every 24 hours	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Program Timer	Allows selection of one of four options. ON, OFF, ON->OFF, or OFF->ON	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Powerful Mode	This mode will operate the heat pump/air conditioner at maximum capacity for 20 minutes, providing comfort faster than ever before.								✓	✓	✓	✓
Sleep Timer	The micro-processor gradually changes the room temperature, allowing you to sleep comfortably at night.	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Super Quiet Mode	The indoor units fan can operate at a low speed to produce quieter operation.								✓	✓	✓	✓
Washable Panel	Dust which accumulates on the heat pump/air conditioner can be easily cleaned with a damp cloth.								✓	✓	✓	✓
Weekly Timer	Different on-off timers can be set for up to 7 days	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓

	ASTH12KMCDD	ASTH14KMCDD	ASTH18KMTD	ASTH22KMTD	ASTH24KMTD	AUTH09KVLA	AUTH12KVLA	AUTH18KVLA	AGTG09KVCA	AGTG12KVCA	AGTG14KVCA	ARTG09/12LLLB	ARTG18LLIA	ARTG24LMIC	ASTG07/09/12LVC	ASTG18LFC	ASTG24LFC	ASTG09/14LUCB	AUTG09/12LVIB-GR	AUTG18LVIA-GR	ABTG18LVTA		
	WALL MOUNTED	CASSETTE	FLOOR MOUNT		Slim Duct		Mid Static Duct		WALL MOUNTED		COMPACT CASSETTE		Floor and Ceiling Console										
	3 - 4 ROOMS																						
✓	✓	✓	✓	✓	✓				✓	✓	✓	■	■	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
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- Available when using a wireless remote only.
- ▲ Optional feature when using a wired controller and communication kit where applicable.
- ◆ Available when optional auto louvre grille kit is purchased.

3 & 4 Rooms Multi System Controller Options

Wired remote controller



UTY-RNRYT



UTY-RNRT



UTY-RVNYN

Wireless remote controller



AR-REJ1E



AR-REW3E



AR-REW1E



AR-REM7E

Central controller



UTY-DMMYM1

IR receiver unit



UTY-LBTYM

Simple remote controller



UTY-RSRYT



UTY-RHRYT



UTY-RSNYN

TYPE	MODEL	WALL MOUNTED			FLOOR	COMPACT CASSETTE	BULKHEAD	MEDIUM STATIC DUCTED
		KMCD	09/12KMTD	18/24KMTD				
WIRED REMOTE CONTROLLER	AR-WEF1E	-	-	-	-	-	A	-
	AR-WEM1E	-	-	-	-	-	-	A
	UTY-RNRYT	O ¹	O ¹	O ¹	O ²	O	O	O
	UTY-RNRT	-	-	-	-	-	-	O
	UTY-RVNYN	-	-	-	-	-	-	O
GROUP CONTROLLER	UTY-DMMYM1	O	O	O	O	O	O	O
WIRELESS REMOTE CONTROLLER	AR-REJ1E	-	-	-	-	A	-	-
	AR-REW3E	A	A	-	-	-	-	-
	AR-REW1E	-	A	-	-	-	-	-
	AR-REM7E	-	-	A	-	-	-	-
IR RECEIVER UNIT	UTY-LBTYM	-	-	-	-	O	O	O
SIMPLE REMOTE CONTROLLER	UTY-RSRYT	O ¹	O ¹	O ¹	O ²	O	O	O
	UTY-RHRYT	O ¹	O ¹	O ¹	O ²	O	O	O
	UTY-RSNYN	-	-	-	-	-	-	O

A Standard Accessory O Optional - Not applicable O¹ Optional Communication Kit (UTY-TWRXZ2) is necessary for the installation.

O² Optional Communication Kit (UTY-TWRXZ3) is necessary for the installation.

5 & 6 Rooms Multi System Controller Options

Wired remote controller



UTY-RVNNY



UTY-RNNYN

Wireless remote controller



AR-RAH2E



AR-RAH1E



AR-REA1E

Central controller



UTY-DMMYM

IR receiver unit



UTY-LRHYM

Simple remote controller



UTY-RSNYN

TYPE	MODEL	WALL MOUNTED			FLOOR/CEILING	COMPACT CASSETTE	SLIM DUCT	MID STATIC DUCT
		LVCC	LFCC	LUCB				
WIRED REMOTE CONTROLLER	UTY-RNNYN	○ ¹	○	○ ¹	○	○	A	A
	UTY-RVNNY	○ ¹	○	○ ¹	○	○	○	○
GROUP CONTROLLER	UTY-DMMYM	○ ²	○ ²	○ ²				
WIRELESS REMOTE CONTROLLER	AR-RAH2E	A	A	-	A	-	-	-
	AR-RAH1E	-	-	-	-	A	-	-
	AR-REA1E	-	-	A	-	-	-	-
IR RECEIVER UNIT	UTY-LRHYM	-	-	-	-	-	○	○
SIMPLE REMOTE CONTROLLER	UTY-RSNYN	○ ¹	○	○ ¹	○	○	○	○

A Standard Accessory ○ Optional - Not applicable ○¹ Optional Communication Kit is necessary for the installation.

○² Optional when used with 5 and 6 head multi outdoor systems

R32 Product Specifications

Wall Mounted - Lifestyle

MODEL NUMBER			ASTH07KMCD	ASTH09KMCD	ASTH09KMTD
kW Class		kW	2.0kW Class	2.5kW Class	2.5kW Class
Power Source			V/PH/HZ	240 / 1 / 50	
Noise Level	Cool	H/M/L/Q	dBA	38 / 34 / 29 / 21	40 / 35 / 30 / 21
	Heat			41 / 36 / 31 / 22	42 / 36 / 31 / 22
Air Circulation	Cool	H/M/L/Q	l/sec	181 / 150 / 119 / 75	194 / 156 / 119 / 75
	Heat			200/161/128/92	208 / 169 / 131 / 92
Net Dimensions	H x W x D	mm	270 x 834 x 222	270 x 834 x 222	270 x 834 x 222
Net Weight		kg	10	10	10
Pipe Size	Liquid / Gas	mm	Ø6.35 / Ø9.52	Ø6.35 / Ø9.52	Ø6.35 / Ø9.52



Wall Mounted - Lifestyle

MODEL NUMBER			ASTH12KMCD	ASTH12KMTD	ASTH14KMCD
kW Class		kW	3.5kW Class	3.5kW Class	4.0kW Class
Power Source			V/PH/HZ	220-240 / 1 / 50	
Noise Level	Cool	H/M/L/Q	dBA	40 / 35 / 30 / 21	40 / 35 / 30 / 21
	Heat			42 / 38 / 33 / 22	42 / 38 / 33 / 22
Air Circulation	Cool	H/M/L/Q	l/sec	194 / 156 / 119 / 75	194 / 156 / 119 / 75
	Heat			214 / 178 / 144 / 92	214 / 178 / 144 / 92
Net Dimensions	H x W x D	mm	270 x 834 x 222	270 x 834 x 222	270 x 834 x 222
Net Weight		kg	10	10	10
Pipe Size	Liquid / Gas	mm	Ø6.35 / Ø9.52	Ø6.35 / Ø9.52	Ø6.35 / Ø9.52



Wall Mounted - Lifestyle

MODEL NUMBER			ASTH18KMTD	ASTH22KMTD	ASTH24KMTD
kW Class		kW	5.0kW Class	6.0kW Class	7.0kW Class
Power Source			V/PH/HZ	220-240 / 1 / 50	
Noise Level	Cool	H/M/L/Q	dBA	45 / 40 / 35 / 29	48 / 40 / 35 / 29
	Heat			46 / 40 / 35 / 29	48 / 40 / 35 / 29
Air Circulation	Cool	H/M/L/Q	l/sec	272 / 225 / 178 / 142	294 / 225 / 178 / 142
	Heat			283 / 236 / 178 / 142	294 / 236 / 178 / 142
Net Dimensions	H x W x D	mm	280 x 980 x 240	280 x 980 x 240	280 x 980 x 240
Net Weight		kg	12.5	12.5	12.5
Pipe Size	Liquid / Gas	mm	Ø6.35 / Ø12.70	Ø6.35 / Ø12.70	Ø6.35 / Ø12.70



Floor Mount

MODEL NUMBER			AGTG09KVCA	AGTG12KVCA	AGTG14KVCA
kW Class		kW	2.5kW Class	3.5kW Class	4.0kW Class
Power Source			V/PH/HZ	230 / 1 / 50	
Noise Level	Cool	H/Q	dBA	39 / 22	42 / 22
	Heat			39 / 22	42 / 22
Air Circulation	Cool	High fan	l/sec	147 / 167 / 181	147 / 167 / 181
	Heat			147 / 167 / 181	147 / 167 / 181
Net Dimensions	H x W x D	mm	600 x 740 x 200	600 x 740 x 200	600 x 740 x 200
Net Weight		kg	14.00	14.00	14.00
Pipe Size	Liquid / Gas	mm	Ø6.35 / Ø9.52	Ø6.35 / Ø9.52	Ø6.35 / Ø9.52



Cassette

MODEL NUMBER			AUTH09KVLA	AUTH12KVLA	AUTH18KVLA
kW Class		kW	2.5kW Class	3.5kW Class	5.0kW Class
Power Source			V/PH/HZ		
Noise Level	Cool	H/Q	33 / 37	37 / 28	42 / 29
	Heat		34 / 27	37 / 29	44 / 30
Air Circulation	Cool	H	150	169	208
	Heat		150	169	222
Grille Model Number			UTG-UFYF-W	UTG-UFYF-W	UTG-UFYF-W
Net Dimensions - Indoor	H x W x D	mm	245 x 570 x 570	245 x 570 x 570	245 x 570 x 570
Net Weight - Indoor		kg	15	15	15
Net Dimensions - Grille	H x W x D	mm	49 x 620 x 620	49 x 620 x 620	49 x 620 x 620
Weight - Grille		kg	2.30	2.30	2.30
Pipe Size	Liquid / Gas	mm	Ø6.35 / Ø9.52	Ø6.35 / Ø9.52	Ø6.35 / Ø12.7



Compact Bulkhead

MODEL NUMBER			ARTH09KLLAP	ARTH12KLLAP	ARTH18KLLAP
kW Class		kW	2.5kW Class	3.5kW Class	5.0kW Class
Power Source			V/PH/HZ		
Noise Level	Cool	H/M/L/Q	28 / 25	29 / 26	32 / 27
	Heat		28 / 24	29 / 24	32 / 27
Air Circulation	Cool	H/M/L/Q	167	181	261
	Heat		167	181	261
Static Pressure Range			Pa	0-90	0-90
Net Dimensions	H x W x D	mm	198 x 700 x 620	198 x 700 x 620	198 x 900 x 620
Net Weight		kg	17.00	17.00	20.00
Pipe Size	Liquid / Gas	mm	Ø6.35 / Ø9.52	Ø6.35 / Ø9.52	Ø6.35 / Ø12.7



Mini Duct

MODEL NUMBER			ARTH09KSLAP	ARTH12KSLAP	ARTH18KSLAP
kW Class		kW	2.5kW Class	3.5kW Class	5.0kW Class
Power Source			V/PH/HZ		
Noise Level	Cool	H/M/L/Q	29 / 23	31 / 23	33 / 23
	Heat		29 / 23	31 / 23	33 / 23
Air Circulation	Cool	H/M/L/Q	167	181	261
	Heat		167	181	261
Static Pressure Range			Pa	0-30	0-50
Net Dimensions	H x W x D	mm	198 x 700 x 450	198 x 700 x 450	198 x 900 x 450
Net Weight		kg	15.50	15.50	18.50
Pipe Size	Liquid / Gas	mm	Ø6.35 / Ø9.52	Ø6.35 / Ø9.52	Ø6.35 / Ø12.7



Slimline

MODEL NUMBER			ARTH18KMTAP	ARTH24KMTAP
kW Class		kW	5.0kW Class	7.0kW Class
Power Source			V/PH/HZ	
Noise Level	Cool	H/M/L/Q	33 / 23	38 / 27
	Heat		33 / 23	38 / 27
Air Circulation	Cool	H/M/L/Q	300	417
	Heat		300	417
Static Pressure Range			Pa	50 - 150
Net Dimensions	H x W x D	mm	240 x 1000 x 700	240 x 1000 x 700
Net Weight		kg	31.00	31.00
Pipe Size	Liquid / Gas	mm	Ø6.35 / Ø12.7	Ø6.35 / Ø12.7



R410A Product Specifications

Wall Mounted - Compact Classic

MODEL NUMBER		INDOOR UNIT		ASTG07LVCC	ASTG09LVCC	ASTG12LVCC
kW Class		kW		2.0kW Class	2.5kW Class	3.5kW Class
Power Source		V/PH/HZ		240 / 1 / 50		
Sound Pressure Level	Cool	H/M/L/Q	dBA	36 / 33 / 29 / 23	36 / 33 / 29 / 23	38 / 35 / 31 / 23
	Heat			36 / 33 / 32 / 22	36 / 33 / 32 / 23	38 / 35 / 33 / 24
Airflow	Cool	H/M/L/Q	l/sec	178 / 156 / 128 / 100	178 / 156 / 128 / 100	194 / 175 / 139 / 100
	Heat			178 / 161 / 150 / 100	178 / 161 / 150 / 106	194 / 175 / 161 / 111
Net Dimensions		H x W x D	mm	293 x 790 x 225	293 x 790 x 225	293 x 790 x 225
Net Weight		kg		9.5	9.5	9.5
Pipe Size	Liquid / Gas	mm		Ø6.35 / Ø9.52	Ø6.35 / Ø9.52	Ø6.35 / Ø9.52



Wall Mounted - Classic

MODEL NUMBER		INDOOR UNIT		ASTG18LFCA	ASTG24LFCC
kW Class		kW		5.0kW Class	7.0kW Class
Power Source		V/PH/HZ		240 / 1 / 50	
Sound Pressure Level	Cool	H/M/L/Q	dBA	43 / 37 / 33 / 26	49 / 42 / 37 / 33
	Heat			42 / 37 / 33 / 25	48 / 42 / 37 / 33
Airflow	Cool	H/M/L/Q	l/sec	250 / 206 / 172 / 153	311 / 250 / 206 / 172
	Heat			250 / 206 / 172 / 153	306 / 250 / 206 / 172
Net Dimensions		H x W x D	mm	320 x 998 x 238	320 x 998 x 238
Net Weight		kg		14	14
Pipe Size	Liquid / Gas	mm		Ø6.35 / Ø12.7	Ø6.35 / Ø15.88



Wall Mounted - Designer

MODEL NUMBER		INDOOR UNIT		ASTG09LUCB	ASTG14LUCB
kW Class		kW		2.5kW Class	4.0kW Class
Power Source		V/PH/HZ		240 / 1 / 50	
Sound Pressure Level	Cool	H/M/L/Q	dBA	36 / 32 / 28 / 21	41 / 36 / 33 / 25
	Heat			36 / 32 / 28 / 21	41 / 36 / 34 / 27
Airflow	Cool	H/M/L/Q	l/sec	167 / 153 / 131 / 92	197 / 178 / 158 / 108
	Heat			167 / 153 / 131 / 92	197 / 178 / 164 / 119
Net Dimensions		H x W x D	mm	282 x 870 x 185	282 x 870 x 185
Net Weight		kg		9.5	9.5
Pipe Size	Liquid / Gas	mm		Ø6.35 / Ø9.52	Ø6.35 / Ø12.7



Floor And Ceiling Console

MODEL NUMBER		INDOOR UNIT		ABTG18LVTA
kW Class		kW		5.0kW Class
Power Source		V/PH/HZ		240 / 1 / 50
Sound Pressure Level	Cool	H/M/L/Q	dBA	UC - 41 / 38 / 34 / 32
	Heat			UC - 41 / 38 / 34 / 32
Airflow	Cool	H/M/L/Q	dBA	FC - 44 / 41 / 37 / 35
	Heat			FC - 44 / 41 / 37 / 35
Net Dimensions	Cool	H/M/L/Q	l/sec	217 / 194 / 156 / 139
	Heat			217 / 194 / 156 / 139
Net Weight		H x W x D	mm	199 x 990 x 655
Net Weight		kg		27
Pipe Size	Liquid / Gas	mm		Ø6.35 / Ø12.7



Compact Cassette

MODEL NUMBER		INDOOR UNIT		AUTG09LVLB	AUTG12LVLB	AUTG18LVLA
kW Class		kW		2.5kW Class	3.5kW Class	5.0kW Class
Power Source		V/PH/HZ				
Sound Pressure Level	Cool	H/M/L/Q	dBA	33 / 31 / 29 / 27	37 / 33 / 31 / 28	42 / 37 / 33 / 29
	Heat			34 / 32 / 29 / 27	37 / 33 / 31 / 28	44 / 40 / 37 / 30
Airflow	Cool	H/M/L/Q	l/sec	150 / 136 / 122 / 108	169 / 147 / 131 / 114	208 / 169 / 144 / 114
	Heat			150 / 136 / 122 / 108	169 / 147 / 131 / 114	222 / 197 / 167 / 125
Grille Model Number				UTG-UFYD-W	UTG-UFYD-W	UTG-UFYD-W
Net Dimensions - Indoor		H x W x D	mm	245 x 570 x 570	245 x 570 x 570	245 x 570 x 570
Net Weight - Indoor			kg	15	15	15
Net Dimensions - Grille		H x W x D	mm	49 x 700 x 700	49 x 700 x 700	49 x 700 x 700
Weight - Grille			kg	2.6	2.6	2.6
Pipe Size	Liquid / Gas	mm		Ø6.35 / Ø9.52	Ø6.35 / Ø9.52	Ø6.35 / Ø12.7



Slim Duct

MODEL NUMBER		INDOOR UNIT		ARTG09LLLB	ARTG12LLLB	ARTG18LLTA
kW Class		kW		2.5kW Class	3.5kW Class	5.0kW Class
Power Source		V/PH/HZ				
Sound Pressure Level	Cool	H/M/L/Q	dBA	28 / 27 / 26 / 25	29 / 28 / 27 / 26	32 / 31 / 30 / 29
	Heat			28 / 26 / 25 / 24	29 / 28 / 27 / 24	33 / 32 / 31 / 29
Airflow	Cool	H/M/L/Q	l/sec	167 / 153 / 139 / 125	181 / 167 / 153 / 133	261 / 244 / 228 / 208
	Heat			167 / 153 / 139 / 125	181 / 167 / 153 / 133	261 / 244 / 228 / 208
Static Pressure Range			Pa	0 to 90	0 to 90	0 to 90
Net Dimensions		H x W x D	mm	198 x 700 x 620	198 x 700 x 620	198 x 900 x 620
Net Weight			kg	19	19	23
Pipe Size	Liquid / Gas	mm		Ø6.35 / Ø9.52	Ø6.35 / Ø9.52	Ø6.35 / Ø12.7



Mid Static Duct

MODEL NUMBER		INDOOR UNIT		ARTG24MLC
kW Class		kW		7.0kW Class
Power Source		V/PH/HZ		240 / 1 / 50
Sound Pressure Level	Cool	H/M/L/Q	dBA	31 / 29 / 27 / 25
	Heat			31 / 29 / 27 / 25
Airflow	Cool	H/M/L/Q	l/sec	306 / 253 / 208 / 161
	Heat			306 / 253 / 208 / 161
Static Pressure Range			Pa	30 to 150
Net Dimensions		H x W x D	mm	270 x 1135 x 700
Net Weight			kg	38
Pipe Size	Liquid / Gas	mm		Ø6.35 / Ø15.88



Outdoor Product Specifications

Outdoor unit			3 & 4 ROOMS		5 & 6 ROOMS		
Power Source	V / Ph / Hz		220-240 / 1 / 50				
Capacity	Cooling (Rated (Min - Max))	kW	6.8 (1.8 - 8.5)	8.0 (2.4 - 10.1)	10.0 (3.5 - 12.5)	12.5 (3.5 - 14.0)	
	Heating (Rated (Min - Max))	kW	8.0 (2.0 - 9.2)	9.6 (3.0 - 12.0)	12.0 (3.5 - 14.0)	13.5 (3.5 - 16)	
Input Power	Cooling (Rated (Max))	kW	1.74 (2.65)	2.05 (2.88)	2.44 (4.04)	3.57 (5.02)	
	Heating (Rated (Max))	kW	1.76 (2.35)	2.00 (3.25)	2.79 (3.98)	3.37 (4.59)	
EER	Cooling	kW / kW	3.90	3.90	4.10	3.50	
COP	Heating	kW / kW	4.54	4.80	4.30	4.00	
TCSPF ¹	Residential (Hot/Average/Cold)	kW	5.601/5.332/5.642	5.663/5.402/5.72	5.779/5.258/5.441	5.374/4.937/5.215	
HSPF ²	Residential (Hot/Average/Cold)	kW	5.583/4.919/4.161	5.548/4.951/4.183	5.242/4.754/4.396	5.19 / 4.595 / 4.125	
Running current	Cooling/Heating	amps	7.7 / 7.8	9.1 / 8.9	10.3 / 11.8	15.0 / 14.2	
Sound Pressure Level	Outdoor (Cooling/Heating)	High	dBA	46 / 52	48 / 54	52 / 54	
Sound Power Level	Outdoor	High		61	65	68	
Dimensions	Outdoor	H x W x D	mm	716 x 820 x 315	884 x 820 x 315	998 x 970 x 370	
Net Weight	Outdoor		kg	46	59	93	
Connection Pipe Sizes	Unit A	Liquid / Gas	mm	6.35 / 12.7	6.35 / 12.7	6.35 / 12.7	
	Unit B			6.35 / 9.52	6.35 / 12.7	6.35 / 12.7	
	Unit C			6.35 / 9.52	6.35 / 9.52	6.35 / 9.52	
	Unit D			-	6.35 / 9.52	6.35 / 9.52	
	Unit E			-	-	6.35 / 9.52	
Pipe Length (Max (Precharged))			m	50 (30)	70 (40)	80 (50)	
Max Height Difference			m	30	30	30	
Operation Range	Outdoor (Min - Max)	Cooling	°CDB	-10 to 50	-10 to 50	-10 to 46	
		Heating		-15 to 24	-15 to 24	-15 to 24	
Refrigerant	Type			R32	R32	R410A	
	Charge		g	1800	2500	4,000	

¹ Total Cooling Seasonal Performance Factor

² Heating Seasonal Performance Factor

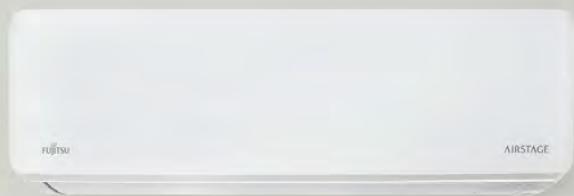
Specifications and features

Products in this brochure contain R32 refrigerant. Please refer to specifications before installation and servicing this product. Only persons and / or companies qualified and experienced in the installation, service and repair of refrigerant products should be permitted to do so. The purchaser must ensure that the person and / or company who is to install, service or repair this air conditioner has qualifications and experience in refrigerant products. Suitable access for warranty and service is required. Future improvements, specifications, designs of product and availability are subject to change without notice. Please check with your Dealer.

All Capacity and Energy Efficiency ratings are based on AS / NZS3823.2.

Cooling	Indoor temperature 27°C DB / 19°C WB Outdoor temperature 35°C DB	Heating	Indoor temperature 20°C DB Outdoor temperature 7°C DB / 6°C WB
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Running current is at rated conditions (AS3823) and does not include compressor start-up or variations in power supply and load conditions.



AUSTRALIA'S FAVOURITE AIR®

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Please ensure you have confirmed installation
requirements and pipe sizes prior to install.

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