

AIRSTAGE

FUJITSU

Lifestyle Range

Wall Mounted Reverse Cycle



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 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 from 2023-2025.

Fujitsu General has also won the ProductReview.com.au Best Appliance Brands award for 2023-2025 and was recognised in the Finder Awards 2025 as both a Top Value and Most Loved Brand.



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.





Exceptional after sales service



Trusted brand



5 year manufacturer's warranty

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 \$11M 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.

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

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.





Lifestyle Range

7 models
from 2.5kW
to 9.5kW
Cooling capacity

ENERGY RATING		
5.5★	HOT climate	3.5★
5.0★	AVERAGE climate	3.0★
5.5★	COLD climate	3.0★

ASTG09KMTC model



Why Choose Our Lifestyle Range?

The Lifestyle range of wall mounted heat pumps/air conditioning units combine a sleek, modern design with efficient, intelligent features. With a matte finish and smooth edges, it blends seamlessly with any home's interior.

Simple Comfort Control

Ideal comfort can be enabled via the easy-to-use wireless remote controller. Super-quiet mode means the indoor fan operates at low speed to produce less noise. Powerful operating mode allows the system to reach the temperature setting quickly.

R32 Refrigerant - Lower GWP

Refrigerants play a vital role in how a heat pump/air conditioner works. Compared to the commonly used R410A refrigerant, R32 has a 67 per cent¹ lower 'Global Warming Potential (GWP) Factor' whilst still maintaining the performance of the unit.

Energy Efficient

The Lifestyle range models are some of the most energy-efficient heating/cooling systems Fujitsu has designed. With built-in energy management features like human sensor control, economy mode and weekly timers, your home will be more comfortable and affordable all year round.

Wi-Fi Compatible

A selection of the Lifestyle models are compatible with the plug-in anywAiR® technology Wi-Fi adaptor II, a discreet solution that allows the unit to be controlled from anywhere by smartphone or tablet using the free myanywAiR® Next app.

Human Sensor Control

All models in the Lifestyle range contain human sensor control, an intelligent feature which detects the movement of people to deliver optimum efficiency and temperature control. When in operation, if the sensor detects no movement in a room after 20 minutes, the unit will automatically switch to energy-saving operation, modifying temperature to minimise energy consumption. When movement is detected within the room, the unit reverts back to its previous setting.

Air Quality

Fujitsu's Apple-Catechin filter maintains indoor air quality by using the polyphenol ingredient extracted from apples to absorb fine dust, invisible mould spores and harmful microorganisms by static electricity to inhibit and deactivate further growth. Our filters contribute to a fresher and cleaner living environment for you and your family.

Sensitive Choice Approved

The Apple-Catechin filter in the Lifestyle range has been approved by the National Asthma Council Australia's Sensitive Choice programme, giving you peace of mind that our products are asthma and allergy aware.



¹ <https://www.dcceew.gov.au/environment/protection/ozone/rac/global-warming-potential-values-hfc-refrigerants>

Lifestyle Range

- ✓ 7 models from 2.5kW to 9.5kW cooling capacity
- ✓ R32 refrigerant
- ✓ Sleek, modern design
- ✓ Apple-Catechin filter contributes to a fresher and cleaner living environment
- ✓ Efficient, intelligent features



Ideal for
small - medium
rooms



ASTG09KMTC

2.5kW cooling | 3.2kW heating

ASTG12KMTC

3.5kW cooling | 3.7kW heating



Ideal for
medium - large
rooms



ASTH18KMTD

5.0kW cooling | 6.0kW heating

ASTH22KMTD

6.0kW cooling | 7.2kW heating

ASTH24KMTE

7.1kW cooling | 8.0kW heating



Ideal for
large
rooms



ASTH30KMTD

8.5kW cooling | 9.0kW heating

ASTH34KMTD

9.5kW cooling | 10.3kW heating



Outdoor units



AOTG09/12KMTC



AOTH18/22KMTD
AOTH24KMTE



AOTH30KMTD



AOTH34KMTD

Standard controller



Standard Controller
AR-REW3E

Available optional controllers



anywAiR® Technology
Wi-Fi Adaptor II
UTY-NXT-BOX



Kagami Wired
Remote Controller
UTY-RVRY



Wired Touch
Controller*
UTY-RNRYT5



Simple Wired
Controller*
UTY-RSRYT



Simple Wired Controller
(without Operation mode)*
UTY-RHRYT

^ Optional Communication Kit required for connection

Features

Comfort Functions



10°C Heat Operation

The room temperature can be set to go no lower than 10°C, ensuring that the room does not get too cold when not occupied.



Up/Down Swing Louvre

The up/down louvre automatically swings up and down.



Right/Left Swing Louvre¹

The right/left louvre automatically swings in either direction.



Double Swing Automatic¹

Complex swing action of the louvres enables them to swing automatically in both horizontal and vertical directions.



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.



Auto Shut Louvre

The auto shut louvres close or open automatically when the unit stops or starts.



Automatic Air Flow Adjustment

When auto mode is selected for the fan, the micro-processor adjusts the airflow to follow changes in room temperature.



Auto Restart

Should there be temporary loss of power, the unit will automatically restart itself in the same operating mode, once the power is restored.



Auto-Changeover

The unit automatically switches between heating and cooling modes based on the temperature setting and room temperature.



Powerful Mode

Powerful mode will operate the indoor unit fan and outdoor unit compressor at maximum operation to quickly make the room conditioned and comfortable.

Convenience Functions



Sleep Timer

The micro-processor gradually changes the room temperature, allowing you to sleep comfortably at night.



Program Timer

This timer allows selection of one of four options. ON, OFF, ON → OFF, or OFF → ON.



Filter Sign

Set the interval frequency to be reminded to clean the air filter on your unit.



On-Off Timer

ON-OFF timer can be set to operate once every 24 hours.



Weekly Timer

Different ON-OFF timers can be set for up to 7 days.



Auto-Off Timer²

The unit automatically stops operating when a fixed time has elapsed.

¹ Excludes ASTG09/12KMTC



Low Noise Mode

The compressor speed and the outdoor unit fan speed are limited to reduce the operational noise.



Super Quiet Mode

The indoor fan operates at low speed to produce less noise.

Energy Efficient Functions



Human Sensor

The sensor detects the movement of people in the room. The unit can be set into either an auto saving or an auto-off mode to help save energy.



Demand Response

This product is designed to be compatible with Air Conditioning Demand Response program. When your electricity supplier activates one of the three modes, the air conditioner switches over to the appropriate operation.



Economy Mode

The economy operation will save energy in heating, cooling and dry mode. Economy operation is set by pressing the button on the remote control.

Clean Function



Washable Panel

Dust that accumulates on the air conditioner can be easily cleaned with a damp cloth.



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.



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.

Protection Feature



Blue Fin Heat Exchanger

Corrosion-resistance of the heat exchanger in coastal areas has been improved by blue fin treatment of the outdoor unit heat exchanger.

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.

All Capacity and Energy Efficiency ratings are based on THE 2019 GEMs <65kW DETERMINATION

Cooling Indoor temperature 27°C DB / 19°C WB
Outdoor temperature 35°C DB / 24°C WB

Heating Indoor temperature 20°C DB / 15°C WB
Outdoor temperature 7°C DB / 6°C WB

Running current is at rated conditions (AS3823) and does not include compressor start-up or variations in power supply and load conditions.

Product Specifications

Set Code			SET-ASTG09KMTC*	SET-ASTG12KMTC*	SET-ASTH18KMTD*	SET-ASTH22KMTD*
Model No.	Indoor unit		ASTG09KMTC	ASTG12KMTC	ASTH18KMTD	ASTH22KMTD
	Outdoor unit		AOTG09KMTC	AOTG12KMTC	AOTH18KMTD	AOTH22KMTD
Power Source	V / Ph / Hz		220-240 / 1 /50			
Capacity	Cooling (Rated (Min - Max))	kW	2.50 (0.80 - 3.60)	3.50 (0.80 - 4.10)	5.00 (1.00 - 6.50)	6.00 (1.10 - 7.50)
	Heating (Rated (Min - Max))	kW	3.20 (0.90 - 5.30)	3.70 (0.9 - 6.10)	6.00 (1.05 - 8.70)	7.20 (1.10 - 9.40)
Input Power	Cooling (Rated (Min - Max))	kW	0.53 (0.15 - 1.04)	0.89 (0.15 - 1.29)	1.16 (0.24 - 1.93)	1.58 (0.24 - 2.72)
	Heating (Rated (Min - Max))	kW	0.66 (0.25 - 1.61)	0.79 (0.25 - 1.89)	1.28 (0.14 - 2.75)	1.70 (0.14 - 2.75)
EER	Cooling	kW / kW	4.71	3.93	4.31	3.80
COP	Heating	kW / kW	4.84	4.68	4.69	4.24
Star Rating	Cooling: Hot/Average/Cold		5.5 / 5 / 5.5	4.5 / 4.5 / 5	5 / 4.5 / 5	4.5 / 4 / 4.5
	Heating: Hot/Average/Cold		3.5 / 3 / 3	3.5 / 3 / 2.5	3.5 / 3 / 2.5	3 / 2.5 / 2
TCSPF ¹	Residential (Hot/Average/Cold)	kW	7.219 / 6.755 / 7.155	6.477 / 6.193 / 6.625	6.652 / 6.300 / 6.726	6.009 / 5.714 / 6.146
HSPF ²	Residential (Hot/Average/Cold)	kW	5.36 / 4.975 / 4.548	5.241 / 4.817 / 4.278	5.004 / 4.676 / 4.181	4.640 / 4.258 / 3.722
Running Current	Cooling/Heating		amps	3.0 / 3.5	4.2 / 4.0	5.3 / 5.8
Moisture Removal		l / hr	0.3	1.0	1.3	2.3
Sound Pressure Level	Indoor (Cooling)	High/Quiet	dBA	40 / 19	40 / 19	46 / 29
	Indoor (Heating)	High/Quiet		40 / 21	42 / 21	46 / 29
	Outdoor (Cooling/	High		46 / 46	49 / 49	47 / 49
Sound Power Level	Outdoor	High		55	59	59
Air Circulation	Indoor (Cooling)	High Fan	l/sec	194	194	283
	Indoor (Heating)	High Fan		197	214	286
Dimensions H x W x D	Indoor		mm	270 x 834 x 222		280 x 980 x 240
	Outdoor			542 x 799 x 290		716 x 820 x 315
Net Weight	Indoor		kg	10.00		12.50
	Outdoor			32.00		41.00
Connection Pipe Diameter (Liquid/Gas)		mm	Ø6.35 / Ø9.52		Ø6.35 / Ø12.70	
Pipe Length (Max (Precharged))		m	20 (15)	20 (15)	30 (15)	30 (15)
Max Height Difference		m	15	15	25	25
Operation Range	Outdoor (Min - Max)	Cooling	°CDB	-10 to 46	-10 to 46	-10 to 50
		Heating		-15 to 24	-15 to 24	-15 to 24
Refrigerant	Type		R32	R32	R32	R32
	Charge	g	850	850	1,270	1,270

¹ Total Cooling Seasonal Performance Factor

² Heating Seasonal Performance Factor

* Approved for Victorian Energy Upgrades (VEU) Program.

Set Code			SET-ASTH24KMTE*	SET-ASTH30KMTD*	SET-ASTH34KMTD	
Model No.	Indoor unit		ASTH24KMTE	ASTH30KMTD	ASTH34KMTD	
	Outdoor unit		AOTH24KMTE	AOTH30KMTD	AOTH34KMTD	
Power Source	V / Ph / Hz		220-240 / 1 / 50			
Capacity	Cooling (Rated (Min - Max))	kW	7.10 (1.10 - 8.30)	8.50 (2.90 - 10.50)	9.50 (2.90 - 11.20)	
	Heating (Rated (Min - Max))	kW	8.00 (1.10 - 10.10)	9.00 (2.70 - 11.20)	10.30 (2.90 - 11.70)	
Input Power	Cooling (Rated (Min - Max))	kW	2.20 (0.24 - 3.15)	2.49 (0.60 - 4.00)	2.72 (0.66 - 4.20)	
	Heating (Rated (Min - Max))	kW	2.04 (0.14 - 3.17)	2.39 (0.48 - 3.60)	3.04 (0.68 - 3.80)	
EER	Cooling	kW / kW	3.23	3.41	3.49	
COP	Heating	kW / kW	3.92	3.77	3.39	
Star Rating	Cooling: Hot/Average/Cold		3.5 / 3.5 / 4	4 / 3.5 / 4	4 / 3.5 / 4	
	Heating: Hot/Average/Cold		3.5 / 2.5 / 2	4 / 3 / 2	3.5 / 2.5 / 1.5	
TCSPF ¹	Residential (Hot/Average/Cold)	kW	5.429 / 5.251 / 5.682	5.560 / 5.284 / 5.716	5.501 / 5.242 / 5.633	
HSPF ²	Residential (Hot/Average/Cold)	kW	5.249 / 4.345 / 3.603	5.550 / 4.534 / 3.841	5.079 / 4.100 / 3.474	
Running Current	Cooling/Heating		amps	11.0 / 10.6	12.0 / 13.4	
Moisture Removal		l / hr	2.7	4.4	4.9	
Sound Pressure Level	Indoor (Cooling)	High/Quiet	dBA	49 / 29	51 / 32	51 / 34
	Indoor (Heating)	High/Quiet		49 / 29	48 / 32	51 / 33
	Outdoor (Cooling/	High		54 / 53	53 / 55	58 / 59
Sound Power Level	Outdoor	High		66	65	70
Air Circulation	Indoor (Cooling)	High Fan	l/sec	325	381	381
	Indoor (Heating)	High Fan		331	350	372
Dimensions H x W x D	Indoor		mm	280 x 980 x 240	340 x 1150 x 280	
	Outdoor			716 x 820 x 315	788 x 940 x 320	998 x 940 x 320
Net Weight	Indoor		kg	12.50	16.50	16.50
	Outdoor			41.00	53.00	62.00
Connection Pipe Diameter (Liquid/Gas)		mm	Ø6.35 / Ø12.70	Ø9.52 / Ø15.88		
Pipe Length (Max (Precharged))		m	30 (15)	50 (20)	50 (25)	
Max Height Difference		m	25	30	30	
Operation Range	Outdoor (Min - Max)	Cooling	°CDB	-10 to 50	-10 to 50	-10 to 50
		Heating		-15 to 24	-15 to 24	-15 to 24
Refrigerant	Type		R32	R32	R32	
	Charge	g	1,270	1,700	2,300	

AUSTRALIA'S FAVOURITE AIR®

| FUJITSU

FUJITSU GENERAL AUSTRALIA
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Fujitsu General accepts no liability for incorrect data.
Please ensure you have confirmed installation
requirements and pipe sizes prior to install.

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