

Hi-Wall Premier – Large capacity LFC series



ASTG24LFCC

Heating capacity: 8.0kW
Heating efficiency: COP 3.54
Cooling capacity: 7.1kW
Cooling efficiency: EER 3.27



ASTG30LFCC

Heating capacity: 9.0kW
Heating efficiency: COP 3.41
Cooling capacity: 8.0kW
Cooling efficiency: EER 3.31



ASTG34LFCC

Heating capacity: 10.0kW
Heating efficiency: COP 3.3
Cooling capacity: 9.2kW
Cooling efficiency: EER 3.29

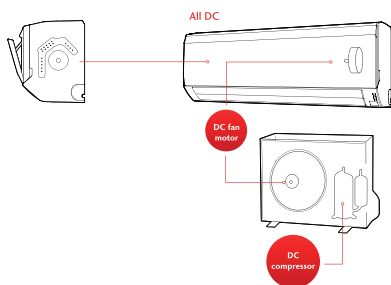


Full explanation of symbols on the back page

These smart looking models pack a punch with very powerful performance, but are still super energy efficient. They will heat large areas effortlessly yet give you the quietness, economy and the extra features you'd expect from Fujitsu.

Super efficient with all DC engineering

Significantly higher energy efficiency has been achieved with Fujitsu's twin rotary DC compressor, DC Inverter control and DC fan motor technologies. This gives infinite control over motion speeds.



Healthy Air Filters

Fujitsu's advanced filter systems contribute to a fresher, cleaner and healthier living environment.



Fujitsu's Catechin Filters are approved by the Asthma and Respiratory Foundation NZ's Sensitive Choice® programme.



Fujitsu is recommended by Asthma New Zealand

Air Cleaning Filters

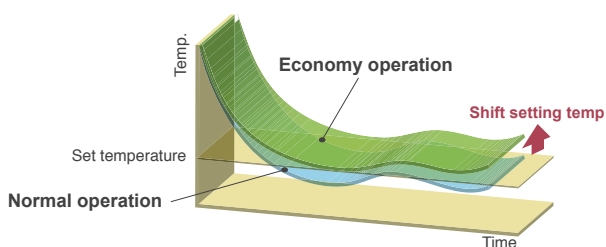
The Air Cleaning Filter uses static electricity to reduce fine particles and dust in the air, such as tobacco smoke, plant pollen and allergens, that are too small to see.

Long-life Ion Deodorisation Filter

This special filter comprises of super micro particles which can produce negative air ions which deodorise and absorb cooking, pet and other smells.

Economy Mode

The economy mode will save energy (up to 30% of normal mode). It can be switched on once the indoor unit is operating and can lower the set-temperature a little during heating and raise it a little higher during cooling.



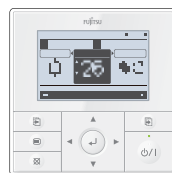
Super quiet

ALL Fujitsu wall mounted models are equipped with 4 fan speeds including quiet fan mode, allowing some of the indoor units to operate from as low as 21 decibels. In addition to this, Fujitsu's fan technology means that our models are quiet even when working their hardest to quickly heat or cool a room.

CONTROLLERS

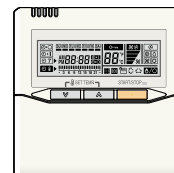
Optional wall controllers

Programmable
7-day timer



UTY-RVNYN

Universal wall
controller



UTY-RNNYN

Simple wall
controller



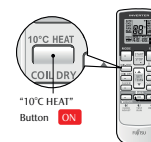
UTY-RSNNY

See page 5 for detailed features of each controller.

Optional wall controllers require communication link (UTY-TWBXF1). Your accredited installer can install it for you.

10°C heat operation

This function on the remote control will prevent the room temperature from falling below 10°C, so the room will never be too cold when you are away.



Hi-Wall Premier specifications

Model No.	Indoor Unit		ASTG24LFCC	ASTG30LFCC	ASTG34LFCC
	Outdoor Unit		AOTG24LFTC	AOTG30LFTC	AOTG34LFTC
CAPACITY (RANGE)	HEAT	kW	8.0 (0.90 - 10.60)	9.0 (2.20 - 11.0)	10.0 (2.70 - 11.20)
	COOL	kW	7.1 (0.90 - 8.30)	8.0 (2.90 - 9.0)	9.2 (2.90 - 10.0)
INPUT POWER	HEAT/COOL	kW	2.26 / 2.17	2.64 / 2.42	3.03 / 2.80
COP	HEAT	kW	3.54	3.41	3.30
EER	COOL	kW	3.27	3.31	3.29
STAR RATING	HEAT		2.5	2.0	2.0
	COOL		2.0	2.0	2.0
RUN CURRENT	HEAT/COOL	A	9.5 / 9.1	11.1 / 10.2	12.8 / 11.8
MOISTURE REMOVAL		L/Hr	2.7	3.2	3.5
INDOOR NOISE Q/L/M/H	HEAT	dB(A)	32/37/42/48	33/37/42/49	34/37/42/52
	COOL				
OUTDOOR NOISE			56	55	53
AIR CIRCULATION	INDOOR	l/s	311	319	339
	OUTDOOR				
DIMENSIONS AND WEIGHTS (HxWxD)	INDOOR	mm	320 x 998 x 238		
		kg	14		
	OUTDOOR	mm	620 x 790 x 290	830 x 900 x 330	1,290 x 900 x 330
		kg	41	61	86
OUTDOOR OPERATING TEMPERATURE	HEAT	Degree	-15 to 24		
	COOL		-10 to 46		
REFRIGERANT			R410a		