



Compact Ceiling Cassettes



AUTG09LVLB

Heating capacity: 3.5kW
 Heating efficiency: COP 4.22
 Cooling capacity: 2.60kW
 Cooling efficiency: EER 4.33



AUTG12LVLB

Heating capacity: 4.0kW
 Heating efficiency: COP 4.08
 Cooling capacity: 3.5kW
 Cooling efficiency: EER 3.85



AUTG18LVLA

Heating capacity: 6.0kW
 Heating efficiency: COP 3.61
 Cooling capacity: 5.20kW
 Cooling efficiency: EER 3.33



AUTG24LVLC

Heating capacity: 8.0kW
 Heating efficiency: COP 3.61
 Cooling capacity: 7.1kW
 Cooling efficiency: EER 3.29

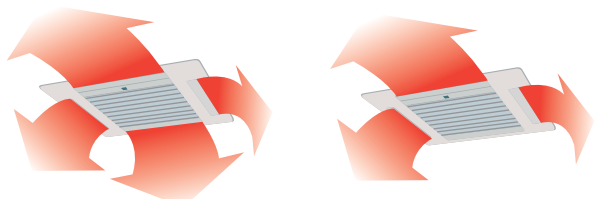


Full explanation of symbols on the back page

The compact and stylish Ceiling Cassette sits in the ceiling, with just the grille visible. Despite their discreet appearance, the turbo fan technology and 4-way air distribution will heat your whole room quickly, efficiently and quietly.

Fast heat

3 or 4 way air distribution combined with strong airflow delivers super fast heating. The 4-way flow works best when the Cassette is placed in the centre of the room. However, if the unit is placed adjacent to a wall, an optional 3-way air outlet can be made to ensure optimum airflow to the entire room.



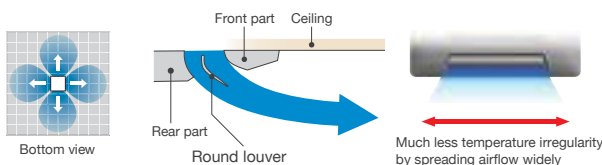
Whole room heating

Powerful airflow reaches the entire room with ceiling heights of up to 3.0m.



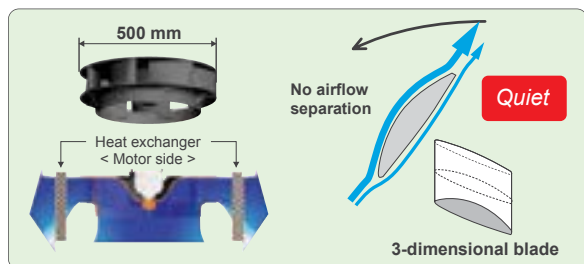
How the improved airflow works

The new louver directs the airflow away from the ceiling and is designed to optimise even heating (and cooling) of the entire room.



Quiet, efficient heat

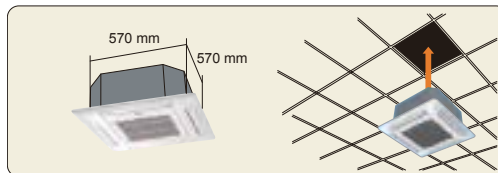
The new turbo fan improves efficient airflow distribution, with hi-tech 3 dimensional blades that are designed specifically to operate whisper quietly.



← : Spin direction → : Airflow direction ••••• : Turbulent flow noise

Compact design

These compact units have been designed to fit into an average sized ceiling square – with the grille measuring just 570mm x 570mm.



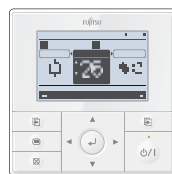
Compact outside as well

Fujitsu's outdoor units are super compact, with the efficient airflow structure resulting in a very low operational sound. Importantly, the Fujitsu outdoor unit heat exchanger fins are also specially coated with Cobalt Blue – to help protect against corrosion and enhance the durability and extend the performance life of your Fujitsu Heat Pump.

CONTROLLERS

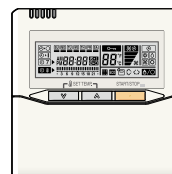
Optional wall controllers

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.

Compact Cassette specifications

Model No.	Indoor Unit		AUTG09LVLB AOTG09LBCB	AUTG12LVLB AOTG12LBCB	AUTG18LVLB AOTG18LACC	AUTG24LVLB AOTG24LACC
CAPACITY (RANGE)	HEAT	kW	3.5 (0.90 - 4.48)	4.0 (0.90 - 4.83)	6.0 (0.90 - 7.50)	8.0 (2.20 - 9.10)
	COOL	kW	2.6 (0.90 - 3.60)	3.5 (0.90 - 4.0)	5.2 (0.90 - 5.90)	7.1 (2.90 - 8.0)
INPUT POWER	HEAT/COOL	kW	0.83 / 0.60	0.98 / 0.91	1.66 / 1.56	2.21 / 2.16
COP	HEAT	kW	4.22	4.08		3.61
EER	COOL	kW	4.33	3.85	3.33	3.29
STAR RATING	HEAT		3.5	3.0		2.5
	COOL		3.5	2.5		2.0
RUN CURRENT	HEAT/COOL	A	4.1 / 2.9	4.7 / 4.3	7.0 / 6.6	9.3 / 9.1
MOISTURE REMOVAL		L/Hr	0.50	0.90	2.2	2.7
INDOOR NOISE Q/L/M/H	HEAT	dB(A)	27/29/32/34	28/31/33/37	30/34/38/43	33/40/45/49
OUTDOOR NOISE			49	50	56	54
AIR CIRCULATION	INDOOR	l/s	150	167	222	258
DIMENSIONS AND WEIGHTS (HxWxD)	INDOOR	mm	245 x 570 x 570			
		kg	15			
	OUTDOOR	mm	620 x 790 x 290			
		kg	39		41	60
OUTDOOR OPERATING TEMPERATURE	HEAT	Degree	-15 to 24			
	COOL	Degree	-10 to 46			
REFRIGERANT			R410a			