

New Wall Mounted Model

New design for home and commercial use released !



ASYG18/24KLCA
AOYG18/24KLTA



Narrow width & Compact Design

Powerful airflow is realised despite 790mm width compact design.

790mm



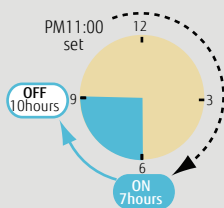
H 293mm
W 790mm
D 249mm



ON-OFF Programmable timer

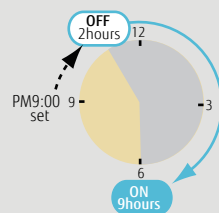
You can set an integrated ON-OFF or OFF-ON timer suitable for your life style. (Setting time: 0.5, 1, 1.5, 2, 2.5, -----9.5, 10, 11, 12 hours)

From wake up to go to work



ON-OFF timer

From sleep to wake up

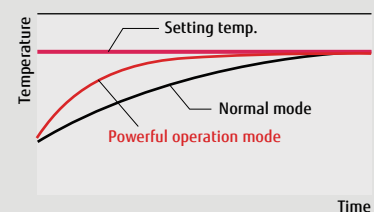


OFF-ON timer



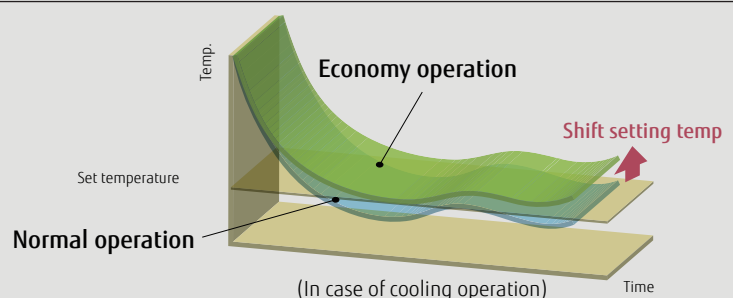
Powerful operation

20 minutes continuous operation by maximum airflow and maximum compressor speed is possible. Rapid cooling and heating makes the room comfortable quickly.



Economy operation

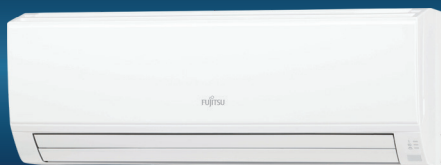
Setting temp. is shifted by 1°C automatically.



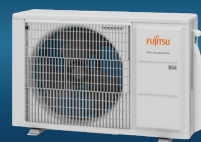
Model: ASYG18KLCA / ASYG24KLCA AOYG18KLTA / AOYG24KLTA



Wireless RC



ASYG18/24KLCA



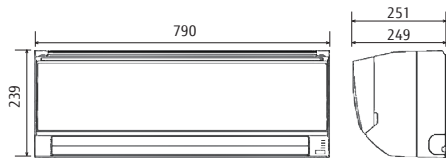
AOYG18KLTA



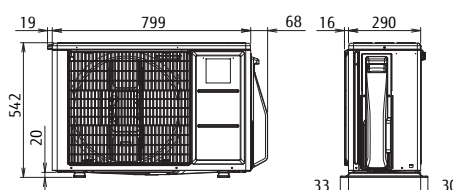
AOYG24KLTA

Dimensions

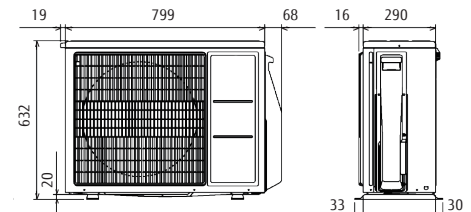
Indoor unit : ASYG18KLCA / ASYG24KLCA



Outdoor unit : AOYG18KLTA



AOYG24KLTA



Specifications

Model No.	Indoor unit		ASYG18KLCA	ASYG24KLCA
	Outdoor unit		AOYG18KLTA	AOYG24KLTA
Power Source			Single-phase, ~230V, 50Hz	
Capacity	Cooling	kW	5.2(0.9~5.5)	7.1(0.9~7.7)
	Heating		6.3(0.6~7.67)	8.0(0.9~9.0)
Input Power	Cooling/Heating	kW	1.685/1.80	2.42/2.225
EER	Cooling	W/W	3.09	2.93
COP	Heating		3.50	3.60
Pdesign	Cooling/Heating(-10°C)	kW	5.20/4.80	7.10/7.10
SEER	Cooling	W/W	7.20	7.10
SCOP	Heating (Average)		4.30	4.00
Energy Efficiency Class	Cooling		A++	A++
	Heating (Average)		A+	A+
Max. Operating Current	Cooling/Heating	A	9.5/13.5	13.5/17.5
Annual Energy Consumption	Cooling	kWh/a	253	350
	Heating		1563	2485
Moisture Removal		l/h	1.9	3.1
Sound Pressure Level	Indoor (Cooling)	H/M/L/Q	47/44/40/35	51/45/38/33
	Indoor (Heating)	H/M/L/Q	50/45/41/37	52/45/41/37
	Outdoor (Cooling/Heating)	High	50/56	55/57
Sound Power Level	Indoor (Cooling/Heating)	High	60/65	64/65
	Outdoor (Cooling/Heating)	High	61/66	65/67
Airflow Rate	Indoor / Outdoor (Cooling)	High	865/1,830	1,040/2,885
	Indoor / Outdoor (Heating)	High	995/2,265	1,040/3,030
Net Dimensions H x W x D	Indoor	mm	293×790×249	293×790×249
	Outdoor	mm	542×799×290	632×799×290
Weight	Indoor	kg(lbs)	9.5 (21)	10.0 (22)
	Outdoor	kg(lbs)	33 (73)	38 (84)
Connection Pipe Diameter (Liquid / Gas)			6.35/9.52	6.35/12.70
Drain hose Diameter (I.D./O.D.)		mm	13.8/15.8 to 16.7	13.8/15.8 to 16.7
Max Pipe Length (Pre-Charge)		m	25 (15)	30 (15)
Max Height Difference			20	25
Operation Range	Cooling	°CDB	-10 to 46	-10 to 46
	Heating		-15 to 24	-15 to 24
Refrigerant	Type (Global Warming Potential)		R32(675)	R32(675)
	Charge	kg(CO2eq-T)	0.85(0.574)	1.10(0.743)

Note : Specifications are based on the following conditions.

Cooling : Indoor temperature of 27°CDB / 19°CWB, and outdoor temperature of 35°CDB / 24°CWB.

Heating : Indoor temperature of 20°CDB / (15°CWB), and outdoor temperature of 7°CDB / 6°CWB.



ISO 9001
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Fujitsu General (Thailand) Co., Ltd.

- Specifications and design are subject to change without notice for further improvement.
- Actual products' colours may be different from the colours shown in this printed material.

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