

AIR CONDITIONING

# New Wall Mounted Model



ASYG18/24KLCA  
AOYG18/24KLTA



New design for home and commercial use released !

## Point Narrow width & Compact Design

Powerful airflow is realised despite 790mm width compact design.

790mm



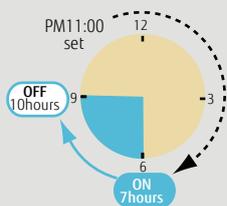
H 293mm  
W 790mm  
D 249mm



## Point ON-OFF Programmable timer

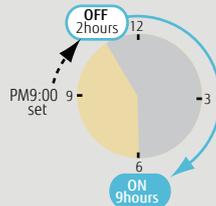
You can set an integrated ON-OFF or OFF-ON timer suitable for your life style. (Setting time: 0.5, 1, 1.5, 2, 2.5, -----9.5, 10, 11, 12 hours)

From wake up to go to work



ON-OFF timer

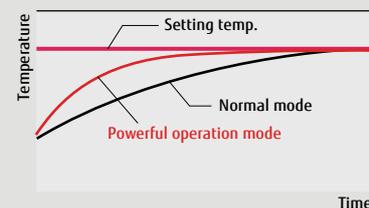
From sleep to wake up



OFF-ON timer

## Point Powerful operation

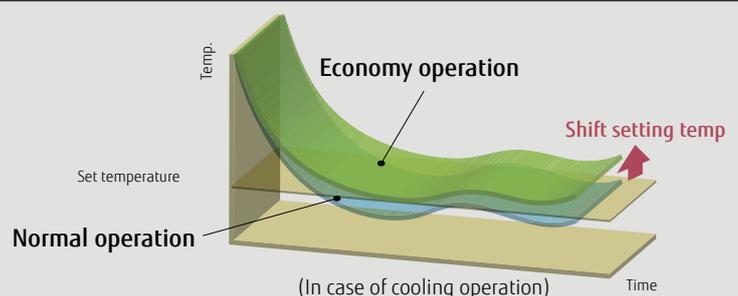
20 minutes continuous operation by maximum airflow and maximum compressor speed is possible. Rapid cooling and heating makes the room comfortable quickly.



Time

## Point Economy operation

Setting temp. is shifted by 1°C automatically.



(In case of cooling operation)

**Model: ASYG18KLCA / ASYG24KLCA  
AOYG18KLTA / AOYG24KLTA**



Wireless RC



ASYG18/24KLCA



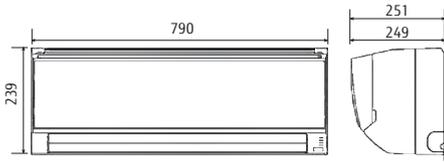
AOYG18KLTA



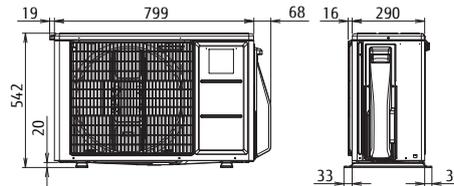
AOYG24KLTA

**Dimensions**

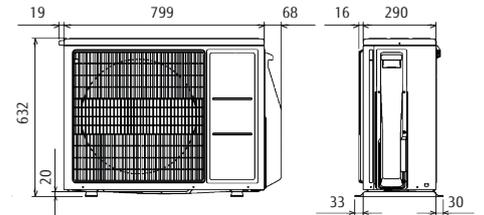
**Indoor unit : ASYG18KLCA / ASYG24KLCA**



**Outdoor unit : AOYG18KLTA**



**AOYG24KLTA**



(Unit : mm)

**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)		mm	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		m	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  
01 100 076229  
ISO 14001  
01 104 9245  
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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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**FUJITSU GENERAL AIR CONDITIONING (UK) LTD**  
Unit 150 Centennial Park, Centennial Avenue, Elstree, Herts. WD6 3SG  
www.fujitsu-general.com/uk  
Tel: +44 (0)208 731 3450 Fax: +44 (0)208 731 3451