

New Product Release !

Split Air Conditioner (Cooling Only)



ASMA09BETA ASMA12BETA



Wireless RC (Standard)



AOMA09BETA
AOMA12BETA



Stylish flat panel with full-fledged functions !

Feature Technology to achieve high efficiency

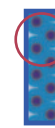
In the indoor unit, the thin 5mm pipe is used to increase the total number of the pipes in the heat-exchanger enabling to use the entire parts of the heat-exchanger, which enhances the efficiency of heat exchanging.

High density heat exchanger



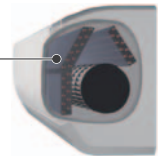
Making the tube thin: 7mm → 5mm

Increase of heat exchanger volume by high density and adopting sub heat exchanger



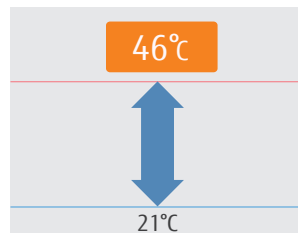
Even temperature

Improved the heat exchanger effectiveness



Feature Operation range up to 46°C

Improved operation range up to 46°C ambient temperature for Indian market.



Feature Adopting new refrigerant R32

R32 refrigerant is highly environmentally friendly for the reduction of the global warming potential than other refrigerant.



Feature More Comfort Airflow

Airflow volume is increased more than current model and comfortable cooling is delivered to every corner of the room.



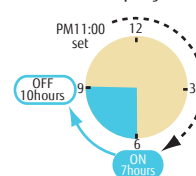
Air Volume
19% up!*
than current model**

*: 09 model only
**: ASMA09AAT

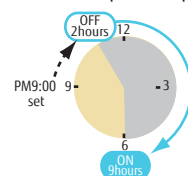
Feature More Convenient Timer

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

From wake up to go to work



From sleep to wake up



Feature explanation



Auto-changeover : The unit automatically switches between heating and cooling modes based on your temperature setting and the room temperature.



Auto restart : In the event of a temporary power failure, the air conditioner will automatically restart in the same operating mode as before, once power supply is restored.



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



Up/down swing flaps : The up/down flaps automatically swing up and down.



Sleep timer : The micro-computer gradually changes the room temperature automatically to afford a comfortable night's sleep.

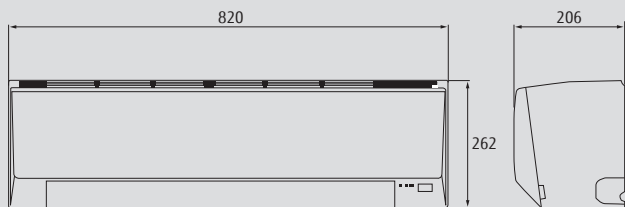


Washable panel : Since the front panel is easy to remove, maintenance is also easy.

Dimensions

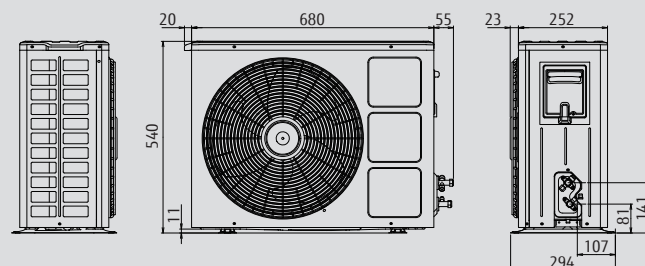
Indoor unit

ASMA09BETA / ASMA12BETA



Outdoor unit

AOMA09BETA / AOMA12BETA



Specifications

Model No.	Indoor unit		ASMA09BETA	ASMA12BETA
	Outdoor unit		AOMA09BETA	AOMA12BETA
Type	Cooling Only			
Power Source	V/∅/Hz		220/1/50	220/1/50
Cooling Capacity	Rated	kW	2.60	3.30
		Btu/h	8,900	11,300
Input Power	kW		0.74	0.95
Current	A		3.50	4.5
EER	kW/kW		3.51	3.47
Airflow Rate	Indoor Unit	H/M/L/Q	640/570/510/460	640/570/510/460
Sound Level	Indoor Unit(Hi)	H/M/L/Q	39/35/32/29	39/35/32/30
	Outdoor Unit		51	51
Net Dimension H × W × D	Indoor unit	mm	262 × 820 × 206	262 × 820 × 206
		kg	7.5	7.5
	Outdoor Unit	mm	540 × 680 × 252	540 × 680 × 252
		kg	23	26
Connection Pipe Diameter (Liquid / Gas)	mm		6.35 / 9.52	6.35 / 9.52
Drain hose Diameter (I.D./O.D.)			13.8 / 15.8 to 16.7	13.8 / 15.8 to 16.7
Max Pipe Length (Pre-Charge)	m		15 (7.5)	15 (7.5)
Max Height Difference			5	5
Operation Range	Outdoor Unit	°CDB	21 to 46	21 to 46
Refrigerant			R32	R32

Note : Specifications are based on the following conditions.

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

Pipe length : 7.5 m

Fujitsu General (Thailand) Co., Ltd.



ISO 9001 Certified number: 01 100 89394 ISO 14001 Certified number: 01 104 9245/01

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

Distributed by :

FUJITSU GENERAL LIMITED

3-3-17, Suenaga, Takatsu-ku, Kawasaki 213-8502, Japan

<http://www.fujitsu-general.com/>

Copyright© 2016 Fujitsu General Limited. All rights reserved. 3AFNP21-1604E