

## New Wall Mounted Model

New design for home and commercial use released !



ASYG07/09/12/14KMTA  
AOYG07/09/12/14KMTA



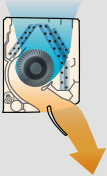
### Point Slim & stylish square design

Slim and stylish square design is realised by high density multi-path heat exchanger and high efficiency fan.



### Point Comfortable airflow & Silent operation

The big louvre and the new air blowing structure have attained a comfortable air flow and silent operation.



20dB(A)

### Point High energy saving

Top class high efficiency is achieved by high efficient lamda heat exchanger, large cross flow fan and new refrigerant.

\*1  
Rank  
A++

SEER  
7.3<sup>\*2</sup>

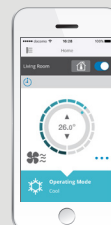
SCOP  
4.4<sup>\*2</sup>

\*1: All classes (cooling)

\*2: 12model only

### Point Smartphone Control (Option)

Easy air conditioner control from inside or outside the house and office using the Smartphones, Tablets, and PC. (Supplied loose for site installation).



Wireless LAN Interface  
The exclusive Wi-Fi adaptor enables to operate the air conditioner by smartphone or tablet PC f

**Model: ASYG07KMTA / ASYG09KMTA / ASYG12KMTA / ASYG14KMTA  
AOYG07KMTA / AOYG09KMTA / AOYG12KMTA / AOYG14KMTA**



Wireless RC



ASYG07/09/12/14KMTA



AOYG07/09/12KMTA



AOYG14KMTA

**Optional parts**

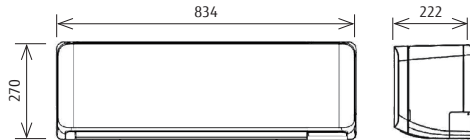
Wired remote controller : UTY-RVNYM  
Simple remote controller : UTY-RSNYN

Communication kit : UTY-TWBXF2  
Wireless LAN Interface : UTY-TFSXW1

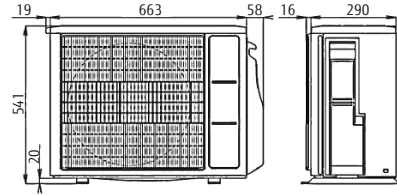
External connect kit : UTY-XWZX25

**Dimensions**

**Indoor unit : ASYG07KMTA / ASYG09KMTA / ASYG12KMTA / ASYG14KMTA**

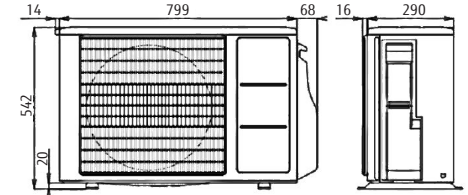


**Outdoor unit : AOYG07KMTA / AOYG09KMTA / AOYG12KMTA**



**AOYG14KMTA**

(Unit : mm)

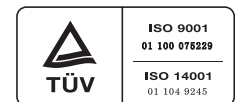


**Specifications**

TENTATIVE

Model name	Indoor			Outdoor	ASYG07KMTA	ASYG09KMTA	ASYG12KMTA	ASYG14KMTA																
	Outdoor				AOYG07KMTA	AOYG09KMTA	AOYG12KMTA	AOYG14KMTA																
Power supply	Phase / Hz / Voltage				Ø/Hz/V				1 / 50 / 230															
Cooling	Capacity	Rated			kW				2.00	2.50	3.40	4.20												
		Min ~ Max			kW				0.9 - 3.0	0.9 - 3.2	0.9 - 3.9	0.9 - 4.4												
	Input Power			kW				0.450	0.630	0.935	1.220													
	EER			WW				4.43	3.97	3.65	3.44													
	Pdesign c			kW				2.00	2.50	3.40	4.20													
	SEER							7.20	7.40	7.30	6.90													
	Energy rank							A++	A++	A++	A++													
	Max.Operating Current			A				6.5	6.5	6.5	6.5													
	AirFlow Rate			m³/h				650	700	700	770													
	Noise	Indoor	Sound pressure	Hi / Mi / Lo / Qu		dB(A)				38 / 33 / 29 / 20				40 / 34 / 29 / 20				40 / 35 / 30 / 20				43 / 36 / 30 / 20		
Power level			Hi		54					55				55				57						
Outdoor		Sound pressure	Hi		46					46				50				50						
		Power level	Hi		61					61				65				65						
Heating	Capacity	Rated			kW				2.50				2.80				4.00				5.40			
		Min ~ Max			kW				0.9 - 3.4				0.9 - 4.0				0.9 - 5.3				0.9 - 6.0			
	Input Power			kW				0.555				0.620				0.960				1.410				
	COP			WW				4.52				4.52				4.17				3.83				
	Pdesign h			kW				2.30				2.40				2.50				4.00				
	SCOP							4.10				4.10				4.40				4.10				
	Energy rank							A+				A+				A+				A+				
	Max.Operating Current			A				9.0				9.0				9.0				9.0				
	AirFlow Rate			m³/h				720				750				770				800				
	Noise	Indoor	Sound pressure	Hi / Mi / Lo / Qu		dB(A)				41 / 35 / 31 / 22				42 / 36 / 31 / 22				42 / 38 / 33 / 22				44 / 39 / 33 / 24		
Power level			Hi		56					57				58				59						
Outdoor		Sound pressure	Hi		46					46				50				50						
		Power level	Hi		61					62				65				66						
Dimension	Indoor	H×W×D		mm		270×834×222				270×834×222				270×834×222				270×834×222						
		Weight		kg		10				10				10				10						
	Outdoor	H×W×D		mm		541×663×290				541×663×290				541×663×290				540×799×290						
		Weight		kg		23				23				25				31						
Piping	Connection Pipe Diameter (Liquid / Gas)			mm		φ 6.35 / φ 9.52				φ 6.35 / φ 9.52				φ 6.35 / φ 9.52				φ 6.35 / φ 9.52						
	Drain hose Diameter (I.D./O.D.)			mm		φ 13.8 / φ 15.8 - 16.7				φ 13.8 / φ 15.8 - 16.7				φ 13.8 / φ 15.8 - 16.7				φ 13.8 / φ 15.8 - 16.7						
	Max pipe length			m		20				20				20				20						
	Pre charge pipe length			m		15				15				15				15						
Max height difference			m		15				15				15				15							
Operation range	Cooling			°C		-10 to 46				-10 to 46				-10 to 46				-10 to 46						
	Heating			°C		-15 to 24				-15 to 24				-15 to 24				-15 to 24						
Refrigerant	Amount of Refrigerant (type)			g		600 (R32)				600 (R32)				700 (R32)				850 (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.  
Heating : Indoor temperature of 20°CDB / (15°CWB), and outdoor temperature of 7°CDB / 6°CWB.



ISO 9001 Certified number: 01 100 075229  
ISO 14001 Certified number: 01 104 9245  
Fujitsu General (Thailand) Co., Ltd.

\*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 :

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