

## 2.Product Specifications

2-1 Table

Item	Unit of Measure	AW05M0YEA	AW05M0YEB	AW05M0YBA
Type		WINDOW		
Dimension: (Width×Height×Depth)	mm	424×310×326		
Voltage	Volt	220-240	220-240	220
Phase	-	SINGLE		
Frequency	Hz	50	50	60
Operation Current	A	2.5	2.5	2.5
Power Consumption	W	580	580	545
Refrigerant Type	FREON	R22		
Refrigerant Change	g	180	180	260
Capacity	BTU/h	5200	5200	5450
EER	BTU/h.W	9.0	9.0	10.0
Net Weight	Kg	18.5	18.5	18.5
Condenser	Row	1×16	1×16	2×16
Condenser Fan	Type	Propeller Fan		
Evaporator	Row	2×10	2×10	2×10
Evaporator Fan	Type	Blower		
Fan Motor	MODEL	YGN50-4L	YGN50-4L	YGN50-6S
Compressor(Rotary)	MODEL	39A052JS1KA	39A052JSAKA	39A052ISAKA
Overload Protect	-	MRA12100-12008	KA-122-LYDN59B	KA-122-LYGN59B
Compressor Capacitor	μ F/VAC	20/450	20/450	15/450
Fan Motor Capacitor	μ F/VAC	1.5/450	1.5/450	1.5/450
Fan Speed	RPM	1060±40/1010±40/960±50	1060±40/1010±40/960±50	1060±40/1010±40/960±50
Thermo Control	-	THERMOSTAT		

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**2-1 Table(CONT.)**

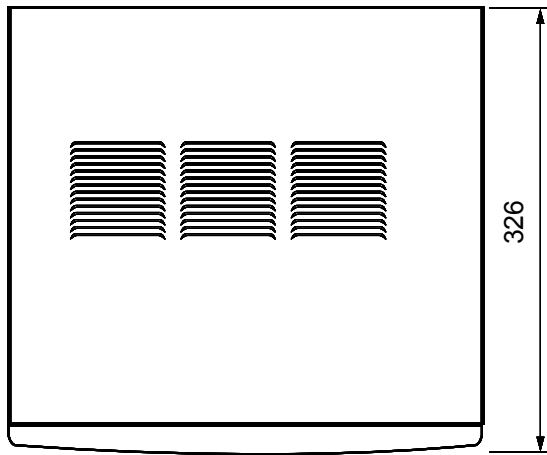

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Item	Unit of Measure	AW05J0YAA	AW05M0YAF	AW05M0YAG
Type		WINDOW		
Dimension: (Width×Height×Depth)	mm	424×310×326		
Voltage	Volt	115		
Phase	-	SINGLE		
Frequency	Hz	60		
Operation Current(C/H)	A	4.8	4.8	4.8
Power Consumption(C/H)	W	530	535	535
Refrigerant Type	FREON	R22		
Refrigerant Change	g	200	310	300
Capacity(C/H)	BTU/h	5200	5200	5200
EER(C/H)	BTU/h.W	9.8	9.7	9.7
Net Weight	Kg	18.5	18.5	18.5
Condenser	Row	1×15	2×15	2×15
Condenser Fan	Type	Propeller Fan		
Evaporator	Row	2×10	2×10	2×10
Evaporator Fan	Type	Blower		
Fan Motor	MODEL	YGN50-6K(M)	YGN50-6K	YGN50-6K
Compressor(Rotary)	MODEL	39A050HS1KA	2R7S126BUC	39A050HSAKA
Overload Protect	-	MRA12145-12008	MRA99811-9201	KA-122-LBDN61K
Compressor Capacitor	μ F/VAC	35/270	35/270	35/270
Fan Motor Capacitor	μ F/VAC	3.5/270	3.5/270	3.5/270
Fan Speed	RPM	1060±40/1010±40/960±50	1060±40/1010±40/960±50	1060±40/1010±40/960±50
Thermo Control	-	THERMOSTAT		

## 2-2 Dimensions

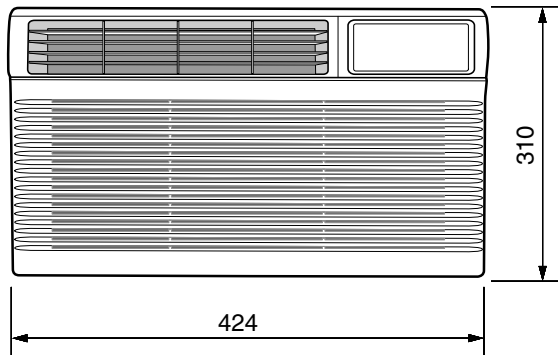
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### 2-2-1 Main Unit



(Unit : mm)

Front view



Side view

