

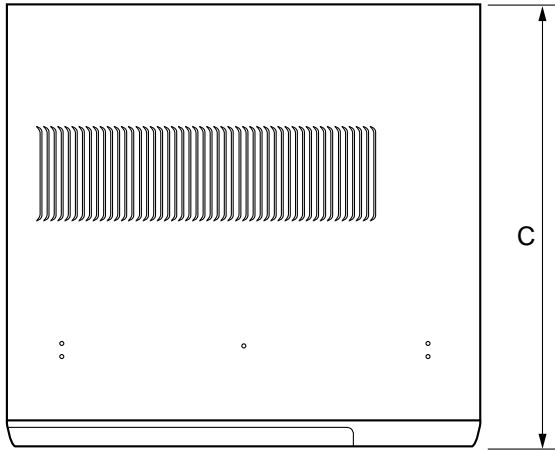
2. Product Specifications

2-1 Table

Item	Unit of Measure	AZ09A7KE	AZ12A7JE	AZ18A7WE	Remarks
Type	-	Window			
Dimensions: (Width x Height x Depth)	mm	520 x 345 x 515	600 x 394 x 595	660 x 425 x 695	
Packing Size (Width x Height x Depth)	mm	580 x 460 x 580	708 x 459 x 647	737 x 486 x 794	
Voltage:	Volt	220 - 240			
Phase	-	Single			
Frequency	Hz	50			
Operating Current (H/C)	A	3.8 / 4.3	5.3 / 5.9	7.7 / 9.0	
Power Consumption (H/C)	W	860 / 1020	1210 / 1350	1730 / 2050	
Refrigerant Type	FREON	R - 22			
Refrigerant Charge	g	510	680	860	
Capacity (H/C)	BTU/h	8,500 / 8,500	11,500 / 11,500	16,500 / 17,000	
EER (H/C)	BTU/h.W	9.7 / 8.3	9.5 / 8.5	9.5 / 8.3	
Net Weight	kg	34	45	59	
Condenser	Row	2 x 13	2 x 14	2 x 16	
Condenser Fan	Type	Propeller Fan			
Evaporator	Row	2 x 12	2 x 14	3 x 14	
Evaporator Fan	Type	Blower			
Fan Motor	Model	AMAFS - 040AXEA	AMAFS - 100ATEA	IC - 13435SWJ5A	
Compressor (Rotary)	Model	44H092JW1EG	48A124JV1EG	48B180JV1EH	
Overload Protect	-	MRA12037 - 12007	MRA12030 - 12008	MRA12016 - 12007	
Compressor Capacitor	μF/ VAC	3/30 x 370	3.5/30 x 450	6/40 x 450	
Fan Motor Capacitor	μF/ VAC	(Dual Type)	(Dual Type)	(Dual Type)	
Fan Speed Control	-	Fan speed switch (High & Low)			
Thermo Control	-	Thermistor			
Sleep Timer	hr	24			

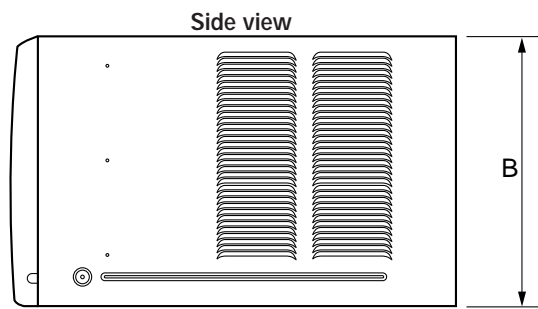
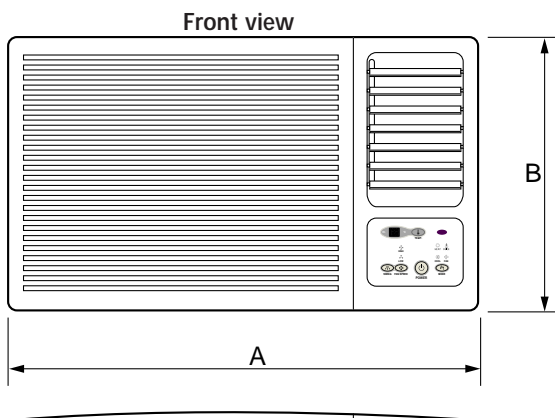
2-2 Dimensions

2-2-1 Main Unit



Unit : mm

MODEL	A	B	C
AZ09A7KE	520	345	515
AZ12A7JE	600	394	595
AZ18A7WE	660	425	695



2-2-2 Remote Control

