



Home Contort

FAWB2BEW

Air Conditiner - Window



Remote Control Digital

Allows you to precisely control the temperature and fan speed from across the room

Effortless Temperature Control

Our aire conditioners maintain the present room temperature, so you will remain comfortable at all times.

Effortless™ Temperature Control

Our air conditioners maintain the preset room temperature, so you will reima comfortable at all time.

Quickly Cools

Quickly cool a room on hot days.

Power Cord

Comes with an extra long three-prong cord - makes extension cords unnecessary

MODELOS	CAPACIDAD
FAW095B2BEW	9.000 BTU/H.
FAW125B2BEW	12.000 BTU/H.
FAW245B2BEW	24.000 BTU/H.

Model		FAW095B2BEW	FAW125B2BEW	FAW185B2BEW	
Power supply	Ph-V-Hz	220-240V~ 50Hz, 1Ph	220-240V~ 50Hz, 1Ph	220-240V~ 50Hz, 1Ph	
Cooling	Capacity	Btu/h	9.000	12000	18000
	Input	W	960	1350	2000
	Rated current	A	4	6,2	9
	EER	W/W	2,61	2,61	2,64
Heating	Capacity	Btu/h	9000	12000	18000
	Input	W	890	1170	1960
	Rated current	A	4,5	5,3	8,5
	COP	W/W	2,8	2,8	2,69
Moisture Removal	L/h	1,5	1,5	1,8	
Max. input consumption	W	1230	1620	2510	
Max. current	A	4,1	7,4	12,3	
Starting current	A	24,3	24,3	34	
Compressor	Model		PH210X2C-4FT1	PH210X2C-4FT1	PH310X2CS-4KT3
	Type		ROTARY	ROTARY	ROTARY
	Brand		TOSHIBA	TOSHIBA	TOSHIBA
	Capacity	Btu/h	9069	12351	18254/18424±5%
	Input	W	1130	1130	1690/1740W±5%
	Rated current(RLA)	A	5,12	5,12	7.86/7.65±5%
	Locked rotor Amp(LRA)	A	24,3	24,3	34.0+10%
	Thermal protector		----	----	UP3RE0391-T39
	Thermal protector position		INTERNAL	INTERNAL	INTERNAL
	Capacitor	uF	35	35	35uF/400VAC
Refrigerant oil/oil charge	ml	R-22	R-22	R-22	
Fan motor	Model		YSK65-6	YSK65-6	YSK100-6
	Brand		Welling	Welling	Welling
	Input	W	126/105/92	126/105/92	210/177
	Capacitor	uF	3	4	6
	Speed(Hi/Mi/Lo)	r/min	915/840/740	915/840/740	900/800/700
Evaporator	a.Number of rows		3	3	2
	b.Tube pitch(a)x row pitch(b)	mm	21x13.37	21x13.37	25.4x22
	c.Fin spacing	mm	1,3	1,3	1,3
	d.Fin type (code)		Hydrophilic aluminium	Hydrophilic aluminium	Hydrophilic aluminium
	e.Tube outside dia.and type	mm	φ7, innergroove tube	φ7, innergroove tube	φ9, innergroove tube
	f.Coil length x height x width	mm	355x336x40.11	355x336x40.11	390x381x44
	g.Number of circuits		4	4	2
Indoor air flow (Hi/Mi/Lo)	m3/h	490/4494/350	490/4494/350	750/650/550	
Indoor noise level (Hi/Mi/Lo)	dB(A)	53/50/47	53/50/47	57/53/50	
Condenser	a.Number of rows		2	2	2,5
	b.Tube pitch(a)x row pitch(b)	mm	21x13.37	21x13.37	21x13.37
	c.Fin spacing	mm	1,4	1,4	1,3
	d.Fin type (code)		Hydrophilic aluminium	Hydrophilic aluminium	Hydrophilic aluminium
	e.Tube outside dia.and type	mm	φ7, innergroove tube	φ7, innergroove tube	φ7, innergroove tube
	f.Coil length x height x width	mm	620x357x26.74	620x357x26.74	(692+463)x399x(26.74+13.37)
	g.Number of circuits		3	3	4
Outdoor air flow	m3/h	900/800/660	900/800/660	1420/1260/1100	
Outdoor noise level	dB(A)	60/57/54	60/57/54	64/61/58	
Refrigerant type	g	R22/610g	R22/610g	R22/1100g	
Design pressure	MPa	2.6/1.0	2.6/1.0	2,6	
Plug type		1.5x3/IRAM	1.5x3/IRAM	2.5x3/---	
Thermostat type		Remote control	Remote control	Remote control	
Operation temp	°C	17-30	17-30	17-30	
Ambient temp (cooling/heating)	°C	18-43/-7-24	18-43/-7-24	18-43/-7-24	
Application area	m2	18-29	18-29	26-44	
Dimension(W*H*D)	mm	450x345x560	600x380x560	660x430x687	
Packing (W*H*D)	mm	510x430x620	685x430x620	746x515x815	
Net/Gross weight	Kg	35/38.5	43/47.5	58/68.5	