

Refresh  
in *STYLE*





## Super Silent Panasonic Compressors

**Black available only for AUS12FSV**

**White**

**Silver**

**Digital Display Self Diagnostics**

Model			AUS12FSV	AUS18FS	AUS24FS
Power supply		Ph-V-Hz	1-220~240-50	1Ph / 220-240V/50HZ	1Ph-220-240V~50Hz
Cooling	Capacity	W	3520	5200	7100
	Input	W	1090	1615	2200
	Rated current	A	4.84	7.4	9.6
	EER		3.23	3.22	3.22
Heating	Capacity	W	3600	6000	7800
	Input	W	1000	1650	2210
	Rated current	A	4.44	7.6	9.6
	COP		3.6	3.64	3.53
Compressor	Type		Rotary	Rotary	Rotary
	Brand		Panasonic	Panasonic	Panasonic
Indoor Unit	Indoor air flow (Hi/Mi/Lo)	m3/h	560/500/430	850/700/650	1100/980/880
	Rated input Power (cooling/heating)	W	35	50	85
	Rated current (cooling/heating)	A	0.2	0.25	0.38
	Moisture Removal	(L/h)	1.4	2.2	3
	Noise level(Hi/Mi/Lo)	dB(A)	40/35/32	43/40/37	50/46/43
	Unit dimension (W*H*D)	mm	890x273x160	860x293x203	1080x330x220
	Packing (W*H*D)	mm	955x340x225	920x360x270	1165x405x300
	Net weight	Kg	12	11	17
	Gross weight	Kg	13.5	13	20
	Outdoor Unit	Noise level	dB(A)	51	51
Unit dimension (W*H*D)		mm	790x540x245	845x680x310	845x680x310
Packing (W*H*D)		mm	895x620x355	1010x765x430	1010x765x430
Net weight		Kg	37	50	60
Gross weight		Kg	40.5	55	65
Refrigerant type			R410A	R410A	R410A
Refrigerant charge		g	1300	1570	1950
Design pressure		MPa	3.8	3.8	3.8
Refrigerant pipe	Liquid side	mm	6.35	6.35	9.52
	Gas side	mm	12.7	12.7	15.88
	Max. refrigerant pipe length	m	10	10	15
	Max. difference in level	m	5	5	8
Operation temperature range		°C	-7~43	-7~43	-7~43
Ambient temperature range		°C	-8~48	-8~48	-8~48
Application area		m <sup>2</sup>	13~29	15-30	19-38



Heating



Swing: Air flow control



Cooling



3 Speed Ventilation



Timer



Automatic Start/stop



Dehumidifier



Auto ventilation speed



Auto Restart



Turbo ventilation speed



Defrost



Light Display



Sleep Mode

