



سكاي ستار
Air Conditioning
Sky star

GOLD



SPLIT

AIR CONDITIONERS

Capacity

12-24-30-36

60Hz

GOLD



Super Quiet design



Self-Cleaning



Fast Cooling



Works Under 65 °C



Golden Fin



Turbo Operation



Long Distance Air-flow



Auto-Restart

65 °C

SPECIFICATIONS

Specifications			SKYSTAR-12UB	SKYSTAR-H12UB	SKYSTAR-18UB	SKYSTAR+H18UB	SKYSTAR-24UB
Rated Capacity	Cooling	Btu Kw	T1:12000 T1:3510	T1:12000 T1:3510	T1:18400 T1:5400	T1:19000 T1:5580	T1:21600 T1:6330
	Heating	W	/	3500	/	5250	/
Rated Power Consumption	Cooling	W	T1:1000	T1:1000	T1:1510	T1:1530	T1:1800
	Heating	W	/	950	/	1440	/
Rated Running Current	Cooling	A	T1:4.5	T1:4.5	T1:6.8	T1:6.60	T1:7.8
	Heating	A	/	4.5	/	6.2	/
EER Cooling		(Btu/h)/W	T1:12.0	T1:12.0	T1:12.20	T1:12.40	T1:12.00
COP Heating		W/W	/	3.7	/	3.65	/
Power supply source		V/Ph/Hz	230V-1-60Hz	230V-1-60Hz	230V~/60HZ	230V-1-60Hz	230V~/60HZ
Air Flow Volume		m3/h	800	800	1200	1300	1300
Noise level	Indoor Unit	dB (A)	43	43	47	50	49
	Outdoor Unit	dB (A)	57	57	57	58	58
Weight (Net)	Indoor Unit	Kg	13	13	12	14	15
	Outdoor Unit	Kg	33.5	34	50	51	51
Net Dimension (L*W*H)	Indoor Unit	mm	970*315*235	970*315*235	970*315*235	1100*330*235	1100*330*235
	Outdoor Unit	mm	800*545*315	800*545*315	900*700*350	900*700*350	900*700*350
Compressor		type	Rotary	Rotary	Rotary	Rotary	Rotary
Packing Dimension (L*W*H)	Indoor Unit	mm	1047*385*317	1047*385*317	1047*385*317	1180*400*317	1180*400*317
	Outdoor Unit	mm	920*620*400	920*620*400	1020*770*430	1020*770*430	1020*770*430

Specifications			SKYSTAR-H24UB	SKYSTAR-30UB	SKYSTAR+H30UB	SKYSTAR-36UB
Rated Capacity	Cooling	Btu Kw	T1:22000 T1:6450	T1:26600 T1:7800	T1:27000 T1:7900	T1:28400 T1:8300
	Heating	W	6300	/	8000	/
Rated Power Consumption	Cooling	W	T1:1800	T1:2100	T1:2160	T1:2330
	Heating	W	1760	/	2100	/
Rated Running Current	Cooling	A	T1:7.8	T1:9.50	T1:9.50	T1:10.80
	Heating	A	7.70	/	9.5	/
EER Cooling		(Btu/h)/W	T1:12.20	T1:12.65	T1:12.50	T1:12.20
COP Heating		W/W	3.60	/	3.81	/
Power supply source		V/Ph/Hz	230V~/60HZ	220V-1-60Hz/208 ~ 230V-1-60Hz	230V-1-60Hz	230V~/60HZ
Air Flow Volume		m3/h	1300	1300	1600	1600
Noise level	Indoor Unit	dB (A)	49	52	51	51
	Outdoor Unit	dB (A)	58	58	58	58
Weight (Net)	Indoor Unit	Kg	15	18	18	18
	Outdoor Unit	Kg	53	60	62	61
Net Dimension (L*W*H)	Indoor Unit	mm	1100*330*235	1250*360*253	1250*360*253	1250*360*253
	Outdoor Unit	mm	900*700*350	970*803*370	970*803*370	970*803*390
Compressor		type	Rotary	Rotary	Rotary	Rotary
Packing Dimension (L*W*H)	Indoor Unit	mm	1180*400*317	1325*430*330	1325*430*330	1340*445*355
	Outdoor Unit	mm	1020*770*430	1105*890*495	1105*890*495	1105*890*495

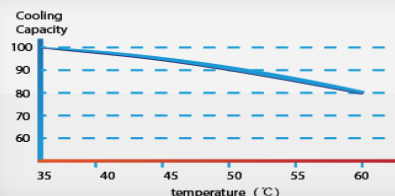
Self-cleaning

When this function is activated, firstly the indoor unit operates in cooling mode with low fan speed, during this period the condensed water will take dust on evaporator fins away. After that the unit turns to heating operation with low fan speed, which dries the inside of indoor unit. Finally it turns to fan-only mode and blows away the rest wet air. The whole process keeps the internal side of indoor unit dry and prevents the breeding of bacteria.



Low Cooling Capacity Loss

Under the extreme heat conditions, cooling performance of the unit will not decrease too much, keeping at 90% of rated cooling capacity.



Strong Air Outlet

Can Boost Cooling Or Heating Speed In A Short Period, And Makes The Room Cool Down Or Heat Up Rapidly



Golden fin

The golden hydrophilic fin can improve the heating efficiency by accelerating the defrosting process. The unique anticorrosive golden coating on the condenser can withstand the rain, salty air and other corrosive elements.

