Wall Mounted Air Conditioners & Heat Pumps

utilizing DC Inverter Technology

SANYO wall mounted air conditioners and heat pumps offer the utmost in versatility in solving your cooling and heating needs. By utilizing environmentally friendly R-410a refrigerant and DC Inverter technology, the SANYO air conditioner or heat pump, automatically adjusts its performance to meet the changing needs of the space while maintaining the desired temperature. This leads to increased efficiencies, low energy consumption and a very comfortable environment.

30,000-36,000 BTU/H 16 SEER/8.5 HSPF









Features

- Microprocessor Controlled Operation
- Wireless Remote Control Operation
- Dry Mode
- Air Sweep Control
- Automatic Fan Operation/3 Fan Speeds
- Automatic Heating/Cooling Changeover
- Electronic Refrigerant Control Valve
- 1 Hour Off Timer
- 24 Hour Programmable Clock

- Night Set Back Capability
- High Power Mode
- Quiet Mode
- Air Clean Apatite Filter
- Negative Ion Generator
- Anti Mold Filter
- Hot Start Heating System
- Automatic Restart in the Advent of a Power Failure
- Self Diagnostic Function





Optional Accessories

- Insulated Line Sets
- Outdoor Unit Wall Mounting Brackets
- Locking Wireless Remote Bracket
- Mini In Line Condensate Pumps
- Wired Remote Controller
- Wind Baffle







Q3135 Above certificate Sanyo Airconditions	(1500) Land Land Land Land Land Land Land Land
PERFORMANCE CERTIFIED ==	energy Star



WALL MOUNTED AIR CONDITIONERS							
Model No.	30	KS82	3	6KS82			
	Indoor Unit Outdoor Unit		Indoor Unit	Indoor Unit Outdoor Unit			
Unit Model No.	KS3082	C3082	KS3682 C3682				
Performance & Electrical Ratings							
Capacity Cooling Btu/h	30600 (10,9	00~30,600)	34,000 (10,900~34,000)				
Heating Btu/h				-			
Moisture Removal High Pints/H		9.57	10.64				
Dry Air Flow Hi/Med/Low CFM	700/9	100/1070	700/900/1070				
SEER Cooling		16	16				
EER Cooling		9.3	8.5				
HSPF Heating		-		-			
Power Supply V.Phase.Hz	230/208 V	'.1PH.60Hz	230/208 V,1PH,60Hz				
Running Amps Cooling A	16.5	(5~16.5)	20 (5~20)				
Heating A		-					
Power Input Cooling W		3290	4.000				
Heating W		-	-				
Back-up Heater Kw		-		-			
Fuse or Circuit Breaker Capacity A	35		45				
Features							
Controls	Micro	processor	Microprocessor				
Low Ambient Control	Built in 0*F		Built in 0*F				
Wireless Controller	Included		Included				
Wired Remote Control (optional)	STK-RCS-7TWSUA & STK-KCW2		STK-RCS-7TWSUA & STK-KCW2				
Fan Speeds	Hi/Me/Lo & Auto		Hi/Me/Lo & Auto				
Timer	1 hr & 24 hr		1 hr & 24 hr				
Air Deflection Horizontal	Manual		Manual				
Vertical	Automatic		Automatic				
Air Filter	Washable & Apatite		Washable & Apatite				
Refrigerant	R-410a		R-410a				
Refrigerant Control	Electric Expansion Valve		Electric Expansion Valve				
Operational Sound In (Hi/Me/Lo) dB-A	49/44/39		49/44/39				
Outdoor (Hi) dB-A	55		55				
Refrigerant Piping Type	Flare Type		Flare Type				
Discharge inches	3/8"		3/8"				
Suction inches	5/8"		5/8"				
Refrigerant Pipe Length Ft.	Max 164 ft		Max 164 ft				
Elevation Difference** Outdoor Above Ft.	Max 100 ft		Max 100 ft				
Indoor Above Ft.	Max 50 ft Max 50 ft						
Dimensions & Weight	Indoor	Outdoor	Indoor	Outdoor			
Height inches	11 3/16"	35 13/16"	11 3/16"	35 13/16"			
Width inches	41 15/16"	37 1/32"	41 15/16"	37 1/32"			
Depth inches	9 1/16"	13 3/8"	9 1/16"	13 3/8"			
Net Weight Lbs.	32	183	32	183			

	WALL MOUNTE		_		
Model No.		KHS82	36KHS82		
		Indoor Unit Outdoor Unit		Indoor Unit Outdoor Unit	
Unit Model No.	KHS3082	CH3082	KHS3682	CH3682	
Performance & Electrical Ratings					
Capacity Cooling Btu/h	30600 (10,	900~30,600)	34,000 (10,9	34,000 (10,900~34,000)	
Heating Btu/h	33,000 (14,	000~33,000)	36,000 (14,000~36,000)		
Moisture Removal High Pints/H		9.57	1	10.64	
Dry Air Flow Hi/Med/Low CFM	700/	900/1070	700/900/1070		
SEER Cooling		16	16		
EER Cooling		9.3	8.5		
HSPF Heating		9		9	
Power Supply V,Phase,Hz	230/208	V,1PH,60Hz	230/208 V,1PH,60Hz		
Running Amps Cooling A	16	.5 (5~16.5)	20	20 (5~20)	
Heating A	15.3	3 (4.5~15.3)	18.2	18.2 (4.5~18.2)	
Power Input Cooling W		3290		4.000	
Heating W		3,070	3	3,650	
Back-up Heater Kw		-			
Fuse or Circuit Breaker Capacity A		35		45	
Features		00			
Controls	Micro	processor	Microprocessor		
Low Ambient Control		It in 0*F	Built in 0*F		
Wireless Controller		Included		Included	
Wired Remote Control (optional)	STK-RCS-7TWSU		STK-RCS-7TWSUA & STK-KCW2		
Fan Speeds		Hi/Me/Lo & Auto		Hi/Me/Lo & Auto	
Timer		* & 24 hr		1 hr & 24 hr	
Air Deflection Horizontal		Manual	Manual		
Vertical		tomatic	Automatic		
Air Filter		Washable & Apatite		Washable & Apatite	
Refrigerant	R-410a		R-410a		
Refrigerant Control	Electric Expansion Valve		Electric Expansion Valve		
Operational Sound In (Hi/Me/Lo) dB-A	49/44/39		49/44/39		
Outdoor (Hi) dB-A	49/44/59 49/44/59 55 55				
Refrigerant Piping Type	Flare Type		Flare Type		
Discharge inches	3/8"		3/8"		
Suction inches	5/8"		5/8"		
Refrigerant Pipe Length Ft.	5/6 Max 164 ft		3/6 Max 164 ft		
Elevation Difference** Outdoor Above Ft.	Max 164 ft Max 100 ft		Max 164 ft Max 100 ft		
Indoor Above Ft.	Max 100 ft Max 50 ft		Max 100 ft Max 50 ft		
Dimensions & Weight	IV	dx JU II	IVIA	A JU II	
	11.0/10!	OF 10/10!	11.0/10	OF 10 (10)	
Height inches	11 3/16"	35 13/16"	11 3/16"	35 13/16"	
Width inches	41 15/16"	37 1/32"	41 15/16"	37 1/32"	
Depth inches	9 1/16"	13 3/8"	9 1/16"	13 3/8"	
Net Weight Lbs.	32	185.2	32	185.2	

