

CALIFORNIA RANGE

SX

DC INVERTER

FLOOR/CEILING SPLIT UNITS HEAT PUMP

6 Heat Pump models
From 3,3 kW to 8,7 kW

INDOOR UNIT **SX 9-12 DCI / SX 18-21-24-30 DCI**



Horizontal or vertical unit mounting



Possibility of air conditioning 2 separate rooms with a single unit



PRODUCT ADVANTAGES

- Perfect comfort, unequalled unobtrusiveness, great accuracy in maintaining the desired temperature and controlling air quality.
- Compatible with AIRCONET regulation (SX 21/24/30 DCI).
- R410A "green" fluid.
- Optimal efficiency: Class A and B energy label.
- Heating mode operation down to outdoor temperatures of -15° C.
- Optimal temperature regulation.
- Electronic regulation and programming.
- Dual automatic treat air sweeping.
- Fluid pre-charged at the factory for up to 20 m pipe lengths (depending on models).
- Low wall or ceiling mounting.
- Possibility of air conditioning two separate rooms with a single unit.
- Supplied with RC7 remote control.
- Compatible with multi DCI range DUO, YAZ 3&4 and CINCO.

* Wall mounted RCW2 remote control (Optional)

RC7

RCW2*



OUTDOOR UNIT
GC 9-12-18 DCI



INDOOR UNIT **SX 9-12 DCI**



OUTDOOR UNIT
GC 21 DCI



INDOOR UNIT **SX 18-21-24-30 DCI**



OUTDOOR UNIT
GC 24 DCI Z / GCD 030

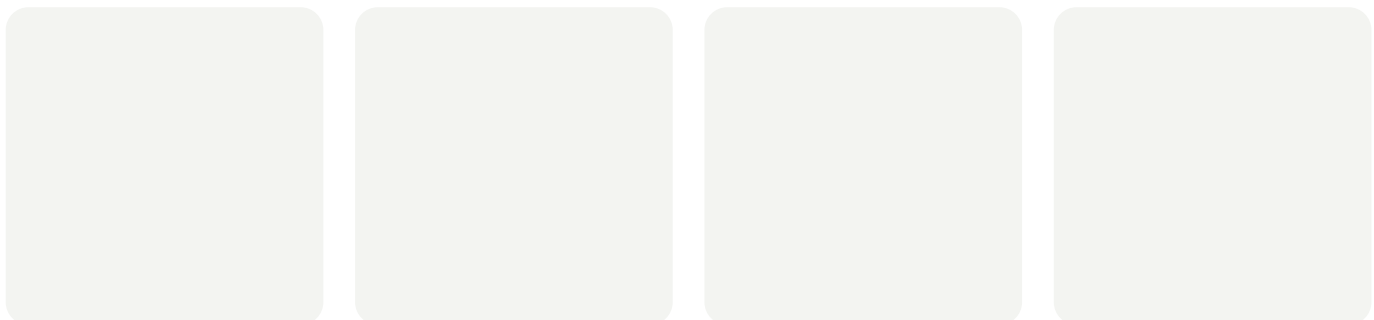




CALIFORNIA SX DCI

		SX 9 DCI	SX 12 DCI	SX 18 DCI	SX 21 DCI	SX 24 DCI	SX 30 DCI
Indoor Units		SX 9 DCI	SX 12 DCI	SX 18 DCI	SX 21 DCI	SX 24 DCI	SX 30 DCI
Outdoor Units		GC 9 DCI	GC 12 DCI	AWAU-YBD018-H11	GC 21 DCI	GC 24 DCI Z	AWAU-GCD 030-H11
Cooling	Capacity	2,5 (1,4-3,6)	3,5 (1,5-4,4)	5 (1,5-5,8)	5,6 (1,5-6,6)	6,8 (1,5-7,5)	7,5 (1,6-8,6)
	Power input	0,63	1,0	1,51	1,98	2,24	2,49
	EER/Energy Label	3,97 / A	3,5 / A	3,31 / A	3,0 / B	3,0 / B	3,0 / B
	Operating limits	-10°/ 46° Dry Bulb	-10°/ 46° Dry Bulb	-10°/ 46° Dry Bulb	-10°/ 46° Dry Bulb	-10°/ 46° Dry Bulb	-10°/ 46° Dry Bulb
Heating	Capacity	3,3 (1,5-4,5)	4,2 (1,5-5,0)	5,6 (1,5-6,5)	6,3 (1,5-8,0)	7,6 (1,5-8,8)	8,7 (1,8-9,8)
	Capacity at -15°C	1,9	2,5	2,3	-	-	-
	Power input	0,93	1,23	1,6	2,07	2,1	2,55
	COP/Energy Label	3,58 / B	3,41 / B	3,61 / A	3,44 / B	3,6 / A	3,41 / B
Indoor unit	Operating limits	-15°/ 24° Dry Bulb	-15°/ 24° Dry Bulb	-15°/ 24° Dry Bulb	-15°/ 24° Dry Bulb	-15°/ 24° Dry Bulb	-15°/ 24° Dry Bulb
	Sound pressure level 1 mt ¹	35/37/39	38/41/45	45/48/51	45/51/53	49/53/56	46/51/54
	Sound power level ¹	47/49/56	51/53/56	56/60/65	59/62/64	60/64/67	58/63/66
	Airflow ¹	300/350/400	300/400/450	600/750/870	780/900/1000	760/930/1120	800/950/1020
	Dehumidification	1	1,5	2	2	2,5	3
	Dimensions (WxDxH)	820x190x630	820x190x630	1200x190x630	1200x190x630	1200x190x630	1200x190x630
	Weight	21	22	30	31	32	32
	Part number	7SP012113	7SP012114	7SP012115	7SP012150	7SP012151	7SP012152
	Price	€					
	Outdoor unit	Sound pressure level 1 mt	51	52	53	55	56
Sound power level		61	62	65	65	70	66
Airflow		1780	1780	2160	2860	3600	3600
Compressor type		Rotary DC Inverter	Rotary DC Inverter	Scroll DC Inverter	Scroll DC Inverter	Twin Rotary DC Inv.	Twin Rotary DC Inv.
Power supply 1-230V - 50 Hz	Dimensions (WxDxH)	795x290x610	795x290x610	795x290x610	846x302x690	950x412x835	950x412x835
	Weight	38	38	39	46	64,5	66
	Part number	7SP061420	7SP061421	7SP061738	7SP061614	7SP061677	7SP061735
Price	€						
Full set price	€						
Power supply 1-230V - 50Hz	Power supply side	Indoor	Indoor	Indoor	Indoor	Outdoor	Outdoor
	Power cable section	3x1,5	3x1,5	3x2,5	3x2,5	3x2,5	3x2,5
	Fuse rating	A 16	16	20	20	20	20
	Electrical connections	4x1,5	4x1,5	4x2,5	4x2,5	4x2,5	4x2,5
Pipe line	Suction pipe diameter	3/8"	3/8"	1/2"	1/2"	5/8"	5/8"
	Liquid pipe diameter	1/4"	1/4"	1/4"	1/4"	3/8"	3/8"
	Max lenght	20	20	30	30	30	30
	Max height	10	10	10	15	15	15

¹Data are relative to Low speed, Medium speed and High speed



Accessories	SX 9 DCI	SX 12 DCI	SX 18 DCI	SX 21 DCI	SX 24 DCI	SX 30 DCI
Condensate lift pump	7ACFH0221	€				
Air distribution unit	7ACVF0122	€				
	7ACVF0123	€				
Rear panel tube cover	7ACTL0073	€				
	7ACTL0074	€				
Mounting bracket	7ACTL0016	€			-	-
	7ACTL0018	€	-	-	-	-
Remote control RCW2	7ACEL1212	€				