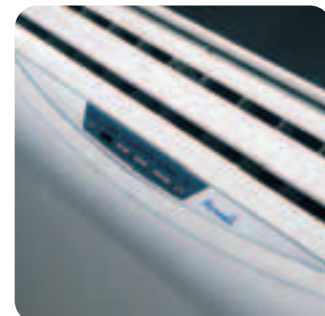


SX N

FLOOR/CEILING SPLIT UNITS

6 Cooling models
From 2,6 kW to 8,5 kW
6 Heat Pump models
From 2,7 kW to 8,6 kW

INDOOR UNIT **SX N 9-12-15-18-24-30**



ULTRA SIMPLE

Mounting template for preparing both low wall mounting and ceiling installation.



ULTRA QUICK

Wall bracket used for pre-fitting and attaching pipe links (pipe outlet possible on the rear, left or right).



ULTRA PRACTICAL

Direct access to electrical and refrigeration connections without dismantling the unit.

PRODUCT ADVANTAGES

- R410A "green" fluid.
- Low wall mounted or ceiling mounted indoor units.
- Automatic horizontal and vertical treated air sweeping.
- Electronic regulation and programming.
- Compact and lightweight for easy installation and maintenance.
- Possibility of air conditioning two separate rooms with a single indoor unit.
- High efficiency filtration.
- SX N indoor units with R410A are compatible with GCAO R410A cooled water units.
- Supplied with RC4 remote control.

* Wall mounted RCW2 remote control (Optional)

RC4

RCW2*



OUTDOOR UNIT
GC 9-12 NSX / GCNG 14 N / RC



OUTDOOR UNIT
GC 18 N / NRC



OUTDOOR UNIT
GC 24 N / NRC



OUTDOOR UNIT
GCN 30 N / NRC



Accessories

		SX 9 N	SX 12 N	SX 15 N	SX 18 N	SX 24 N	SX 30 N
Single phase electric heating	Capacity (W)	1250	1250	2000	3000	3000	3000
	7ACEL1153 €						
	7ACEL1154 €						
Single phase electric heating	7ACEL1155 €						
	Capacity (W)	-	1000	1000	1500	1500	1500
	7ACEL1172 €	-					
Three phases electric heating	7ACEL1173 €	-					
	Capacity (W)	-	-	-	-	3000	3000
	7ACEL1156 €	-	-	-	-		



SX N

		SX 9 N	SX 12 N	SX 15 N	SX 18 N	SX 24 N	SX 30 N	
	Indoor Units	ST SX 9 N	ST SX 12 N	ST SX 15 N	ST SX 18 N	ST SX 24 N	ST SX 30 N	
	Outdoor Units	GC 9 NSX	GC 12 NSX	GCNG 14 N	GC 18 N	GC 24 N	GCN 30 N	
	Outdoor Units	GC 9 NSX RC	GC 12 NSX RC	GCNG 14 RC	GC 18 NRC	GC 24 NRC	GCN 30 NRC	
Cooling	Capacity	2,66	3,52	4,1	5,5	6,83	8,52	
	Input power	0,82	1,15	1,35	1,82	2,27	2,99	
	EER/Energy Label	3,2 / A	3,1 / B	3,0 / B	3,0 / B	3,0 / B	2,9 / C	
	Operating limits	21°/ 46° Dry Bulb	21°/ 46° Dry Bulb	21°/ 46° Dry Bulb	21°/ 46° Dry Bulb	21°/ 46° Dry Bulb	21°/ 46° Dry Bulb	
	Capacity	2,79	3,7	4,5	5,75	7,03	8,65	
Heating	Capacity at -15°C	1,41	1,87	2,27	2,9	3,91	4,81	
	Input power	0,86	1,15	1,38	1,77	2,13	2,79	
	COP/Energy Label	3,2 / C	3,2 / C	3,3 / C	3,3 / C	3,3 / C	3,1 / D	
	Operating limits	-9°/ 24° Dry Bulb	-9°/ 24° Dry Bulb	-9°/ 24° Dry Bulb	-9°/ 24° Dry Bulb	-9°/ 24° Dry Bulb	-9°/ 24° Dry Bulb	
	Sound pressure level 1 mt ¹	35/37/39	38/41/45	38/43/48	45/48/51	48/51/53	49/53/56	
Indoor unit	Sound power level ¹	47/49/50	51/53/56	49/53/57	56/60/65	59/62/64		
	Airflow ¹	290/330/370	350/390/420	350/390/510	700/820/930	780/900/1000	700/895/1020	
	Dehumidification	1,1	1,5	1,9	1,9	2,7	3,4	
	Dimensions (WxDxH)	820x190x630	820x190x630	820x190x630	1200x190x630	1200x190x630	1200x190x630	
	Weight	21	22	22	30	33	32	
	Part number	7SP012116	7SP012117	7SP012118	7SP012119	7SP012121	7SP012130	
	Price	€						
	Outdoor unit	Sound pressure level 1 mt ¹	49	53	54	58	58	59
		Sound power level	60	64	64	68	67	69
		Airflow	1780	1850	2160	2480	3100	3150
Compressor type		Rotary	Rotary	Rotary	Rotary	Rotary	Rotary	
Dimensions (WxDxH)		795x290x610	795x290x610	795x290x610	846x302x690	900x340x680	900x340x860	
Weight		35	36	42	56	78	78	
Power supply 1-230V-50Hz	Part number	7SP061441	7SP061442	7SP061443	7SP061444	7SP061594	7SP061601	
	Price	€						
Power supply 3-400V-50Hz	Part number	-	-	-	7SP061590	7SP061596	7SP061602	
	Price	€						
Power supply 1-230V-50Hz	Part number	7SP061554	7SP061555	7SP061431	7SP061436	7SP061597	7SP061604	
	Price	€						
Power supply 3-400V-50Hz	Part number	-	-	-	7SP061589	7SP061598	7SP061605	
	Price	€						
Power supply 1-230V-50Hz	Power supply side	Indoor	Indoor	Indoor	In. or Outdoor.*	Outdoor	Outdoor	
	Power cable section	3x1,5	3x1,5	3x1,5	3x2,5	3x2,5	3x4	
	Fuse rating am	A	16	16	16	20	25	
	Electrical connections	4x1,5	4x1,5	4x1,5	4x2,5	5x1,5*	5x1,5	
	Electrical connections	5x1,5	5x1,5	5x1,5	5x2,5	6x1,5*	6x1,5	
Power supply 3-400V-50Hz	Power supply side	-	-	-	Ext.	Ext.	Ext.	
	Power cable section	-	-	-	5x1,5	5x1,5	5x2,5	
	Fuse rating am	-	-	-	3x10	3x10	3x16	
	Electrical connections	-	-	-	5x1,5	5x1,5	5x1,5	
	Electrical connections	-	-	-	6x1,5	6x1,5	6x1,5	
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	15	15	15	25	30	30	
	Max height	7	7	7	15	15	15	

Accessories	SX 9 N	SX 12 N	SX 15 N	SX 18 N	SX 24 N	SX 30 N
Condensate lift pump	7ACFH0221	€				
Air distribution unit	7ACVF0122	€				
	7ACVF0123	€				
Rear panel tube cover	7ACTL0073	€				
	7ACTL0074	€				
Mounting bracket	7ACTL0016	€		n.a.	-	-
	7ACTL0018	€	-	-	-	-
	7ACTL0018	€	-	-	-	-
All seasons kit	7ACFH0480	€				
Remote control RCW2	7ACEL1212	€				

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