

PRIME / FLO N

WALL MOUNTED HEAT PUMP

9 Heat Pump models
From 2,1 kW to 11,2 kW

INDOOR UNIT **PRIME 7-9**



RC4



PRODUCT ADVANTAGES

- Wall mounted On/Off units with elegant design.
- High COP and energy label Class A (PRIME 12 and FLO 36N) in Cooling Mode).
- Aircare Filtration System.
- Easy access to the interconnecting tubing and wiring connections.
- R410A "green" fluid.
- High efficiency filtration.
- Functions displayed on LCD display (FLO 30/36).
- Electronic regulation and programming.
- Automatic vertical treated air sweeping.
- Up to 15 m pipe high difference between indoor and outdoor units.
- Low noise level compressor.
- Supplied with RC4 remote control.
- Compatible with GCAO R410A cooled water units.

HIGH EFFICIENCY FILTRATION

3 filtration levels to capture and neutralise dust, pollen, mites, tobacco odour...



Standard filter



Active charcoal filter



Electrostatic filter

INDOOR UNIT
PRIME 12



INDOOR UNIT
PRIME 18



INDOOR UNIT
FLO 30-36 N



OUTDOOR UNIT
GC 7 A / ARC



OUTDOOR UNIT
GC ARC 7-9-12



OUTDOOR UNIT
GC 17 N / GCN 17 NRC



OUTDOOR UNIT
GC 24 / RC - GCN 30 N / RC



OUTDOOR UNIT
GC 37 N / GC 37 NRC





PRIME / FLO N

		PRIME 7	PRIME 9	PRIME 12	PRIME 12	PRIME 18	PRIME 21	PRIME 24	FLO 30N	FLO 36N	
	Indoor Units	PRIME 7	PRIME 9	PRIME 12	PRIME 12	PRIME 18	PRIME 21	PRIME 24	FLO 30N	FLO 36N	
	Outdoor Units	GC 7 A	GC PRIME 9	GC PRIME 12	GC 12 A	GC 17 N	GC PRIME 21	GC 24 ZF	GCN 30 N	GC 37 N	
	Outdoor Units	GC 7 ARC	GCN 9 ARC	GC 12 RC	GC 12 ARC	GCN 17 NRC	GC 21 NRC	GC 24 RC ZF	GCN 30RC	GC 37NRC	
	Capacity	2,05	2,64	3,6	3,5	5,15	6,2	6,77	8,5	10,4	
	Power input	0,68	0,87	1,12	1,16	1,7	2,05	2,24	2,83	3,06	
	EER/Energy Label	3,01 / B	3,03 / B	3,21 / A	3,02 / B	3,03 / B	3,0 / B	3,02 / B	3,0 / C	3,4 / A	
	Operating limits	10/46°C Dry Bulb									
	Capacity	2,15	2,83	3,82	3,78	5,7	6,5	7,08	9,08	11,2	
	Power input	0,63	0,93	1,11	1,17	1,65	2,0	2,4	2,98	3,4	
	COP/Energy Label	3,41 / B	3,04 / D	3,44 / B	3,23 / C	3,24 / C	3,25 / C	3,01 / D	3,0 / D	3,3 / C	
	Operating limits	-10/24°C Dry Bulb									
	Sound pressure level 1 mt ¹	32/37	35/41	33/40	33/40	37/43	42/44/47	42/44/47	44/48/52	48/50/52	
	Sound power level ¹	44/50	49/53	47/53	47/53	50/55	55/57/60	55/57/60	55/57/60	61/63/66	
	Airflow ¹	320/390	360/450	460/620	500/650	590/720	740/850/910	740/820/910	1030/1110/1360	1110/1240/1360	
	Dehumidification	0,8	1,2	1,5	1,1	2,2	2,3	2,3	3,6	4	
	Dimensions (WxDxH)	680x180x250	680x180x250	840x180x250	840x180x250	900x200x295	1060x210x295	1060x210x295	1200x236x340	1200x236x340	
	Weight	7	7	8	7	11	15	15	17	17	
	Part number	7SP022758	7SP022759	7SP022770	7SP022771	7SP022761	7SP022803	7SP022793	7SP022195	7SP022370	
	Price	€									
		Sound pressure level 1 mt ¹	52/53	49/51	54/54	53/55	53/54	59	54/58	58	61
		Sound power level ¹	61/62	59/61	65/65	62/64	64/65	69	62/67	62	70
Airflow		1200	1200	1200	1200	2160	2860	2600/3100	3150	4150	
Compressor type		Rotary	Rotary	Rotary	Rotary	Rotary	Rotary	Rotary	Rotary	Rotary	
Dimensions (WxDxH)		610x240x520	830x245x545	830x245x545	610x240x520	795x290x610	860x302x690	900x340x680	900x340x680	900x340x970	
Weight ¹		27	32,5/33,5	37/38	29/30	42/43	56	74	78	87	
	Part number	7SP061581	7SP061670	7SP061671	7SP061583	7SP061584	7SP061593	7SP061690	7SP061601	7SP061621	
	Price	€									
	Full set price	€									
	Part number	7SP061585	7SP061672	7SP061673	7SP061587	7SP061588	7SP061595	7SP061691	7SP061604	7SP061630	
	Price	€									
	Full set price	€									
	Part number	-	-	-	-	-	-	-	7SP061602	7SP061622	
	Price	€									
	Full set price	€									
	Part number	-	-	-	-	-	-	-	7SP061645	7SP061605	7SP061631
	Price	€									
	Full set price	€									
	Power supply side	Indoor	Indoor	Indoor	Indoor	Indoor	Outdoor	Outdoor	Outdoor	Outdoor	
	Power cable section	3x1	3x1	3x1	3x1	3x1,5	3x2,5	3x2,5	3x4	3x4	
	Fuse rating	10	10	16	10	16	20	20	25	25	
	Electrical connections	4x1	4x1	4x1,5	4x1,5	4x1,5	4x2,5	4x2,5	5x1,5	5x1,5	
	Electrical connections	5x1	5x1	5x1,5	5x1,5	5x1,5	5x2,5	6x1,5	6x1,5	6x1,5	
	Power supply side	-	-	-	-	-	-	Indoor/Outdoor	Outdoor	Outdoor	
	Power cable section	-	-	-	-	-	-	5x1,5	5x2,5	5x2,5	
	Fuse rating	-	-	-	-	-	-	3x10	3x16	3x16	
	Electrical connections	-	-	-	-	-	-	5x1,5	5x2,5	5x1,5	
	Electrical connections	-	-	-	-	-	-	6x1,5	6x1,5	6x1,5	
	Suction pipe diameter	inches 3/8"	3/8"	3/8"	3/8"	1/2"	5/8"	5/8"	5/8"	3/4"	
	Liquid pipe diameter	inches 1/4"	1/4"	1/4"	1/4"	1/4"	3/8"	3/8"	3/8"	3/8"	
	Max lenght	m 15	15	15	15	15	20	20	30	50	
	Max height	m 7	7	7	7	7	15	15	15	25	

¹Data are relative to CO and HP

Accessories		PRIME 7	PRIME 9	PRIME 12	PRIME 12	PRIME 18	PRIME 21	PRIME 24	FLO 30N	FLO 36N
Mounting bracket	7ACTL0016	€	-	-	-	-	-	-	-	-
	7ACTL0018	€	-	-	-	-	-	-	-	-
All seasons kit	7ACFH0480	€	-	-	-	-	-	-	-	-