

# HGF

WALL SPLIT MOUNTED



# *Airwell*



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## Wall Split Mounted

### PRODUCT ADVANTAGES

- Flat panel design.
- LED display panel.
- Low noise level.
- High efficiency filtration.
- R410A high performance fluid.
- Energy label class A/A (sizes 9 and 12).
- Compact dimensions.



IR remote control



		<b>HGF 009</b>	<b>HGF 012</b>	<b>HGF 018</b>	<b>HGF 022</b>
<b>Cooling</b>	<b>Capacity</b>	KW <b>2.64</b>	<b>3.22</b>	<b>5.30</b>	<b>6.15</b>
	Power input	KW 0.82	1	1.64	1.9
	EER/Energy label	3.21/A	3.21/A	3.23/A	3.24/A
	Operating limits	°C 21/46°C Dry Bulb			
<b>Heating</b>	<b>Capacity</b>	KW <b>2.81</b>	<b>3.52</b>	<b>5.70</b>	<b>6.50</b>
	Power input	KW 0.78	0.97	1.67	1.9
	COP/Energy label	3.61/A	3.61/A	3.41/B	3.42/B
	Operating limits	°C -9/24°C Dry Bulb			
<b>Indoor units</b>	Sound pressure level at 1mt	dB(A) 32/35/37	32/35/38	38/42/45/48	38/41/44/47
	Sound power level	dB(A) 42/45/47	42/45/48	48/52/55/58	48/51/54/57
	Dehumidification	l/h 1	1	3	3
	Dimensions (WxDxH)	mm 730x174x255	790x177x265	940x200x298	940x200x298
	Weight	kg 8	9	13	13
	<b>Part Number</b>	<b>7SP022816</b>	<b>7SP022817</b>	<b>7SP022818</b>	<b>7SP022819</b>
<b>Outdoor units</b>	Sound pressure level at 1mt	dB(A) 50	52	54	54
	Sound power level	dB(A) 60	62	64	64
	Airflow	m <sup>3</sup> /h 1500	1800	2790	2790
	Compressor type	Rotary	Rotary	Rotary	Rotary
	Dimensions (WxDxH)	mm 785x320x540	798x320x540	913x378x680	913x378x680
	Weight	kg 31	35	46	46
<b>Part Number</b>	<b>7SP061764</b>	<b>7SP061765</b>	<b>7SP061766</b>	<b>7SP061767</b>	
<b>Power supply 1-230V - 50Hz</b>	Power supply side	indoor	indoor	indoor	indoor
	Power cable section	mm 3x1.5	3x1.5	3x1.5	3x2.5
	Fuse rating	A 10	16	16	20
	Electrical connections	mm 5x1.5	5x1.5	5x1.5	6x1.5
<b>Pipe line</b>	Suction pipe diameter	inches 3/8"	1/2"	1/2"	1/2"
	liquid pipe diameter	inches 1/4"	1/4"	1/4"	1/4"
	Max lenght	m 15	20	25	25
	Max height	m 10	10	10	10

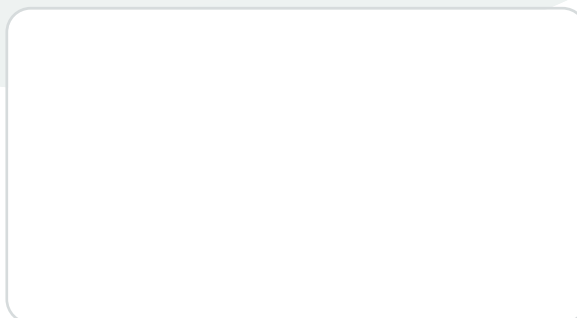
<sup>1</sup>Data are relative to Low speed, Medium speed and High speed.

Nominal heating capacity: International conditions 20°C/12°C wet bulb - Outside air temperature: 7°C/6°C wet bulb.

Nominal cooling capacity: International conditions (NF EN 255.2 / 814.2 standards) - 27°C/19°C wet bulb - Outside air temperature: 35°C/24°C wet bulb. Global acoustic pressure in dB(A) (1 m) at nominal conditions: outdoor unit in an open area against a reflective background - indoor unit: installation in an average sized room. (PV-0,5s reverberation).

## Airwell

Your official dealer



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