



Fixed speed
Cooling & heating

Airwell

HHF

High wall



RC08C
included

A

+ PRODUCTS

- RC08C remote control included
- Design
- "I Feel" comfort
- Discreet digital display
- Large discharge angle
- Golden Fin treatment on the exchanger

FEATURES

TECHNOLOGY:



GOLDEN FIN
TREATMENT

AIR QUALITY/CLEAN:



AIR FILTER



AUTO
CLEAN/DRY

USER FUNCTIONS:



24 H
PROGRAMMABLE
TIMER



I FEEL



NIGHT MODE



REMOTE CONTROL
LOCK



REFRIGERANT
LEAKAGE DETECT



RESTART
(MEMORY)

INSTALLER FUNCTIONS:



ERROR PART NUMBER
VIA INDOOR UNIT



SELF DIAGNOSTIC



LEFT/RIGHT DRAIN
CONNECTION



TEST
MODE

THE + «SUSTAINABLE DEVELOPMENT»

- > High energy class A.
- > Energy savings, setpoint limits.

THE + «USER»

- > High performance filters for better air quality.
- > WiFi available as an option for remote control of the unit.

THE + «INSTALLER»

- > Installer mode for setting operating temperatures.

THE + «TECHNOLOGY»

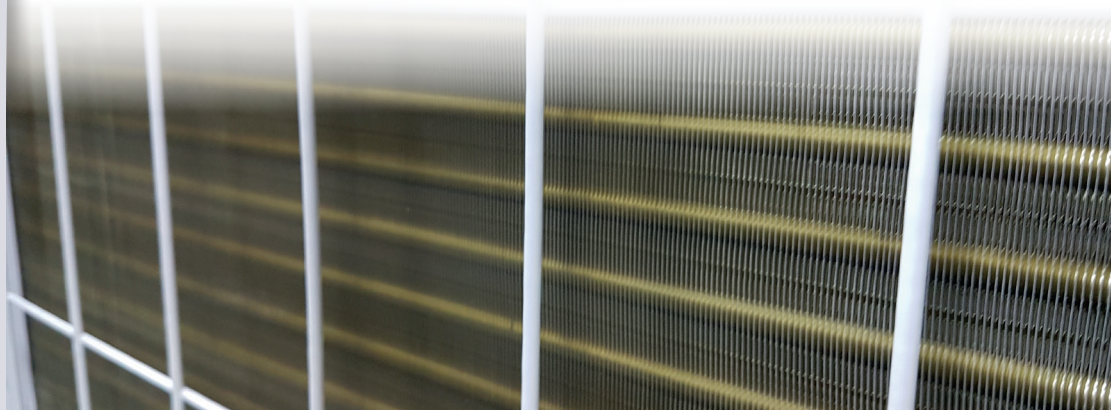
- > Room sensor integrated in the remote control for better comfort ("I Feel" mode).
- > Golden Fin treatment on the exchangers (exterior and interior) for protection against corrosion and durability over time.

OPTIONS

ACCESSORY	PART NUMBER	PHOTO	FUNCTION
AirNet WiFi Module	7ACEL1744		• Control air conditioners with your mobile phone, tablet or computer with wireless router and internet.

Golden fin:

ANTI-CORROSION PROTECTION ON THE EXCHANGER



Sale out of European Union

TECHNICAL DATA

H H

INDOOR UNIT		AWSI-HHF009-N11	AWSI-HHF012-N11	AWSI-HHF018-N11	AWSI-HHF024-N11
Part number		7SP023225	7SP023226	7SP023227	7SP023228
Phase		Single phase	Single phase	Single phase	Single phase

COOLING

Rated power	kW	2.64	3.37	4.98	7.03
Rated power input	kW	0.82	1.05	1.55	2.19
SEER/Energy label		3.23/A	3.21/A	3.21/A	3.21/A
Operating limits (cooling mode)	°C	18~50°C Dry bulb			

HEATING

Rated power	kW	2.73	3.25	5.28	7.91
Rated power input	kW	0.76	0.9	1.46	2.25
COP/Energy label		3.61/A	3.61/A	3.61/A	3.51/B
Operating limits (heating mode)	°C	-7~24°C Dry bulb			

INDOOR UNIT

Sound pressure level to 1 m (LS/MS/HS)	dB (A)	29.5/33.5/40	28.5/34.5/41.5	39.5/32/34	33/44.5/47.5
Airflow (LS/MS/HS)	m³/h	310/380/520	360/450/570	574/645/776	638/792/997
Dehumidification	l/h	0.9	1.2	1.7	2.2
Outline dimensions (WxHxD)	mm	715x285x194	805x285x194	957x302x213	1040x327x220
Package dimensions (WxHxD)	mm	780x365x270	870x365x270	1035x385x295	1120x315x405
Net weight/Gross weight	kg	7.7/9.8	8.5/10.6	10.9/13.8	13.2/16.2

OUTDOOR UNIT		AWAU-YGF009-H11	AWAU-YGF012-H11	AWAU-YGF018-H11	AWAU-YGF024-H11
Part number		7SP063145	7SP063146	7SP063147	7SP063148
Sound pressure level to 1 m	dB (A)	54.5	55.5	58	59.5
Airflow	m³/h	1800	1800	2100	3650
Compressor type		Rotary	Rotary	Rotary	Rotary
Outline dimensions (WxHxD)	mm	720x495x270	720x495x270	765x555x303	890x673x342
Package dimensions (WxHxD)	mm	835x540x300	835x540x300	887x610x337	995x740x398
Net weight/Gross weight	kg	26.4/28.2	26.9/28.7	31.8/34.2	53/55.9

POWER SUPPLY

Phase/Voltage/Frequency		1Ph-230V~50Hz	1Ph-230V~50Hz	1Ph-230V~50Hz	1Ph-230V~50Hz
Power supply side		Outdoor	Outdoor	Outdoor	Outdoor
Power cable section	mm²	3x1.5	3x1.5	3x1.5	3x2.5
Fuse rating am (D curve)	A	10	16	16	20
Electrical connections	mm²	5x1.5	5x1.5	5x1.5	5x1.5

PIPE LINE

Suction pipe diameter	inches	3/8"	1/2"	1/2"	5/8"
Liquid pipe diameter	inches	1/4"	1/4"	1/4"	3/8"
Max. length	m	20	20	20	25
Max. height	m	8	8	8	10
Refrigerant/GWP		R410A/2088	R410A/2088	R410A/2088	R410A/2088
Charge (5 m)	kg	0.7	0.64	1.18	1.65
Additional charge	g/m	20	20	30	30

COMBINATIONS



GROUPE AIRWELL

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