



Fixed speed
Cooling & heating

Airwell

HFLS

High wall

A



Remote control
included

+ PRODUCTS

- Remote control included
- Design
- "I Feel" comfort
- Discreet digital display
- Golden Fin treatment on the exchanger

FEATURES

TECHNOLOGY



GOLDEN FIN
TREATMENT

AIR QUALITY/CLEAN



AUTO
CLEAN/DRY

USER FUNCTIONS



PROGRAMMABLE
TIMER



I FEEL



NIGHT MODE



REMOTE CONTROL
LOCK



REFRIGERANT
LEAKAGE DETECT



AUTO RESTART
(MEMORY)

INSTALLER FUNCTIONS



ERROR PART NUMBER
VIA INDOOR UNIT



LEFT/RIGHT DRAIN
CONNECTION

THE + «SUSTAINABLE DEVELOPMENT»

> High energy class A.

THE + «USER»

- > A contemporary design that fits into any type of interior.
- > Automatic mode to have a constant ideal temperature.

THE + «INSTALLER»

> Condensate drain on the right or left to facilitate installation in the room.

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	PICTURE	FONCTION
Pipe line 1/4"-3/8" - 3 ml	7ACFH0880		• Refrigerant tubing to connect outdoor unit with indoor unit.
Pipe line 1/4"-1/2" - 3 ml	7ACFH0881		
Pipe line 1/4"-5/8" - 3 ml	7ACFH0882		

Sale out of European Union

TECHNICAL DATA

INDOOR UNIT		HFLS-022N-01M25	HFLS-025N-01M25	HFLS-035N-01M25	HFLS-050N-01M25	HFLS-070N-01M25
Part number		7SP023260	7SP023261	7SP023262	7SP023263	7SP023264
Phase		Single phase	Single phase	Single phase	Single phase	Single phase

COOLING

Rated power	W	2050	2640	3517	5275	7034
Rated power input	W	639	822	1096	1642	2243
EER/Energy label		3.21/A	3.21/A	3.21/A	3.21/A	3.14/B
Operating limits	°C	18°~43°C Dry bulb				

HEATING

Rated power	W	2200	2700	3577	5422	7181
Rated power input	W	609	748	990	1502	2180
COP/Energy label		3.61/A	3.61/A	3.61/A	3.61/A	3.44/B
Operating limits	°C	-7°~24°C Dry bulb				

INDOOR UNIT

Sound pressure level to 1 m (VL/LS/MS/HS/VHS)	dB(A)	25/27/29/32/34	25/27/29/33/35	31/34/37/40/42	30/34/39/42/45	33/35/40/43/45
Airflow (VL/LS/MS/HS/VHS)	m ³ /h	330/360/390/410/430	330/360/390/410/430	440/470/500/530/550	570/650/720/780/850	650/750/830/910/1000
Dehumidification	l/h	0.8	1	1.2	1.2	2.2
Outline dimensions (WxHxD)	mm	698x255x190	698x255x190	777x250x201	910x294x206	1010x315x220
Package dimensions (WxHxD)	mm	764x325x257	764x325x257	850x320x275	979x372x277	1096x390x297
Net weight/Gross weight	kg	6.5/8.5	6.5/8.5	7.5/9.5	oct-13	13/16

OUTDOOR UNIT		YFAS-022R-01M25	YFAS-025R-01M25	YFAS-035R-01M25	YFAS-050R-01M25	YFAS-070R-01M25
Part number		7SP063190	7SP063191	7SP063192	7SP063193	7SP063194
Sound pressure level to 1 m	dB(A)	48	50	52	55	57
Sound power level	dB(A)	60	62	62	65	67
Airflow	m ³ /h	1600	1600	2000	2600	2800
Compressor type		Rotary	Rotary	Rotary	Rotary	Rotary
Outline dimensions (WxHxD)	mm	712x459x276	712x459x276	777x498x290	853x602x349	886x605x357
Package dimensions (WxHxD)	mm	765x481x310	765x481x310	818x520x325	890x628x385	910x633x392
Net weight/Gross weight	kg	20/22.5	22.5/25	25/28	40/43	43/50

POWER SUPPLY

Phase/Voltage/Frequency		1Ph/220-240V~50Hz	1Ph/220-240V~50Hz	1Ph/220-240V~50Hz	1Ph/220-240V~50Hz	1Ph/220-240V~50Hz
Power supply side		Indoor	Indoor	Indoor	Indoor	Indoor
Power cable section	mm ²	3x1.5	3x1.5	3x1.5	3x1.5	3x2.5
Fuse rating am (D curve)	A	10	16	16	16	25
Electrical connections	mm ²	5x1.5	5x1.5	5x1.5	5x1.5	5x2.5

PIPE LINE

Suction pipe diameter	inches	3/8"	3/8"	3/8"	1/2"	5/8"
Liquid pipe diameter	inches	1/4"	1/4"	1/4"	1/4"	1/4"
Max. length	m	15	15	15	15	15
Max. height	m	5	5	5	5	5
Refrigerant/GWP		R410A/2088	R410A/2088	R410A/2088	R410A/2088	R410A/2088
Charge (5 m)	kg	0.41	0.43	0.57	1.25	1.4
Additional charge	g/m	20	20	20	30	30

COMBINATIONS

