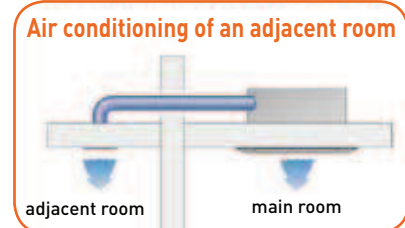
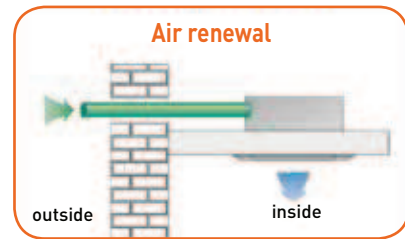


Cassettes **KAF**

Product benefits

- Auto mode/Cooling/Heating/Dehumidification
- Sleep mode (from remote control)
- ON/OFF Timer
- Auto swing/Vertical auto swing
- 4-dimension swing
- Intelligent Deicing
- Memory from power failure
- Cold air prevention in heating
- Self diagnostic (Error indications) for ease of maintenance
- Available in 1 or 3 phases (depend of models)
- Remote control RC08A
 - Low power battery indication
 - I FEEL function
- Wired Remote control (optional)
- Centralized Control and Week Timer (Optional)



Indoor units KAF 024-030-036-042



RC8A Remote control



OU VIF 024



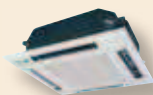
OU VIF 030-036



OU VIF 042

NEW

4 Heat Pump models R410A: from 6 800 to 14 000 W



KAF SERIES		KAF 024	KAF 030	KAF 036	KAF 042
Indoor Units		ELSI-KAF024-N11	ELSI-KAF030-N11	ELSI-KAF036-N11	ELSI-KAF042-N11
Outdoor Units 1~230V - 50 Hz		ELAU-VIF024-H11	ELAU-VIF030-H11	ELAU-VIF036-H11	ELAU-VIF042-H11
Outdoor Units 3~400V - 50 Hz				ELAU-VIF036-H13	ELAU-VIF042-H13
Cooling Capacity	kW	6.80	8.30	10.00	12.00
Power input	kW	2.62	2.90	3.60	4.80
EER/Energy Label		2.59/E	2.86/C	2.77/D	2.50/E
Outdoor temperature operating limits °C		← 18°/ 43° Dry bulb →			
Heating Capacity	kW	7.50	8.80	11.00	14.00
Input power	kW	2.50	3.15	3.30	5.00
COP/Energy Label		3.00/D	2.79/E	3.33/C	2.80/D
Outdoor temperature operating limits °C		← -7°/ 24° Dry bulb →			
Indoor unit					
Sound pressure level to 1 m	dB(A)	43/45/47	48/49/51	48/51/53	48/51/53
Sound power level	dB(A)	53/55/57	58/59/61	58/61/63	58/61/63
Airflow	m³/h	1000/1080/1180	1170/1270/1400	1500/1570/1660	1500/1570/1650
Dehumidification	l/h	2.35	2.7	2.9	4.3
Dimensions (WxDxH)	mm	840x840x260	840x840x260	840x840x320	840x840x320
Weight	kg	30	27	38	38
Frame Dimensions 900x900	mm	950x950x60	950x950x60	950x950x60	950x950x60
Weight	kg	6.5	6.5	6.5	6.5
• Part number		ESP042155	ESP042156	ESP042157	ESP042158
• Part number Frame 900x900		EACVF0006	EACVF0006	EACVF0006	EACVF0006
Outdoor unit					
Sound pressure level to 1 m	dB(A)	59	59	60	60
Sound power level	dB(A)	69	69	70	70
Airflow	m³/h	3200	4200	4000	6000
Compressor type		Rotary	Rotary	Rotary	Scroll
Dimensions (WxDxH)	mm	1018x412x700	980x427x790	1018x412x840	950x412x1250
Weight	kg	59	70	90	112
• Part number 1~230V - 50 Hz		ESP061739	ESP061740	ESP061741	
• Part number 3~400V - 50 Hz				ESP061742	ESP061743
Linking specifications between indoor and outdoor units					
Power supply 1~230V - 50Hz					
Power supply side		Indoor & Outdoor	Indoor & Outdoor	Indoor & Outdoor	
Power cable section	mm²	3x1.0 - 3x4.0	3x1.0 - 3x6.0	3x1.0 - 3x6.0	
Fuse rating	A	6 - 25	6 - 32	6 - 40	
Electrical connections	mm²	2x0.75	2x0.75	2x0.75	
Power supply 3~400V - 50Hz					
Power supply side				Indoor & Outdoor	Indoor & Outdoor
Power cable section	mm²			3x1.0 - 5x2.5	3x1.0 - 5x2.5
Fuse rating	A			6 - 16	6 - 20
Electrical connections	mm²			2x0.75	2x0.75
Pipe line					
Suction pipe diameter	inches	5/8"	5/8"	3/4"	3/4"
Liquid pipe diameter	inches	3/8"	3/8"	1/2"	1/2"
Max lenght	m	30	30	50	50
Max height	m	15	15	30	30