



CAF

CASSETTE 600x600

- Cassette line available in capacities from 3.5 and 5.0 kW.
- Cooling & heating operation mode.
- "I feel" function with precise room temperature control.

PRODUCT ADVANTAGES

- Wired and wireless remote controls provided as standard.
- Self diagnostic (error indications) for ease of maintenance.
- 230 mm height only.
- Centralized controller up to 16 units including weekly timer (optional).
- Fresh air supplied.



RC08A



RCW3



RCW4 (optional)

- R410A FLUID
- AUTO CLEAN/DRY
- FRESH AIR
- I FEEL
- WIDE ANGLE LOUVER
- MOTORIZED 4D AIRFLOW
- SLEEP MODE
- HOT KEEP
- DIGITAL DISPLAY
- TURBO MODE
- TIMER
- SELF DIAGNOSTIC-DIGITAL
- LOW BATTERY INDICATION
- RESTART
- REMOTE CONTROL LOCK
- ADVANCED DEFROST
- AUTO MODE OPERATION
- INTEGRATED WATER PUMP
- GROUP CONTROL

ACCESSORIES/OPTIONS

Acc.	Reference	Photo	Description	Additional accessory required	Function
RCW-4	7ACEL1613		Wired group control.		- Control up to 16 indoor unit as a group or individually. - Option to set in each indoor unit ON/OFF, set temperature, timer (daily and weekly), mode, fan speed and swing. - Indicating failure code.

CAF TECHNICAL DATA

Indoor units		AWSI-CAF012-N11	AWSI-CAF018-N11
Outdoor units		AWAU-YIF012-H11	AWAU-YIF018-H11
COOLING			
Capacity	kW	3.50	5.00
Input power	kW	1.17	2.00
EER/Energy Label		2.99/C	2.50/E
Outdoor temperature operating limits	°C	18°/43° Dry bulb	
HEATING			
Capacity	kW	3.60	5.70
Input power	kW	1.10	1.90
COP/Energy Label		3.27/C	3.00/D
Outdoor temperature operating limits	°C	-7°/24° Dry bulb	
INDOOR UNIT			
Sound pressure level to 1 m (LS/MS/HS)	dB(A)	43/45/47	43/45/47
Sound power level (LS/MS/HS)	dB(A)	53/55/57	53/55/57
Airflow (LS/MS/HS)	m³/h	620/720/820	620/720/820
Dehumidification	l/h	1.1	1.9
Dimensions (WxHxD)	mm	600x600x230	600x600x230
Weight	kg	20	20
Frame Dimensions 650x650	mm	650x650x50	650x650x50
Weight	kg	2.5	2.5
Part number		7SP042208	7SP042209
Part number Frame 650x650		7ACVF0547	7ACVF0547
OUTDOOR UNIT			
Sound pressure level to 1 m	dB(A)	56	56
Sound power level	dB(A)	66	66
Airflow	m³/h	2800	2800
Compressor type		Rotary	Rotary
Dimensions (WxHxD)	mm	848x540x320	848x540x320
Weight	kg	40	40
Part number		7SP061779	7SP061780
POWER SUPPLY 1~230V - 50 HZ			
Power supply side		Indoor & Outdoor	Indoor & Outdoor
Power cable section	mm²	3x1.0 - 3x1.5	3x1.0 - 3x2.5
Fuse rating am	A	6 - 16	6 - 20
Electrical connections	mm²	2x0.75	2x0.75
PIPE LINE			
Suction pipe diameter	inches	1/2"	1/2"
Liquid pipe diameter	inches	1/4"	1/4"
Max length	m	20	20
Max height	m	15	15

AIRWELL SOLUTIONS

