

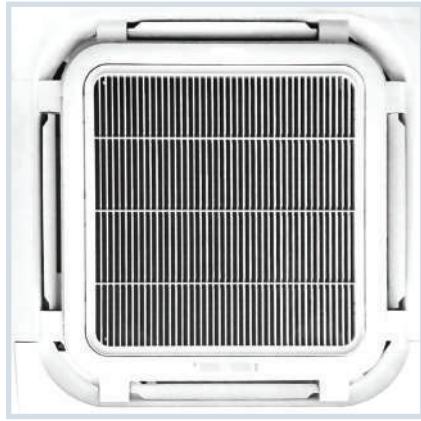


DECOR SERIES - Cassette

Air Conditioner Model CSV/AFVY and CSQ/AFQY

Cassette type distributed airflow all directions, including
4 colors can be matched with your styles.

DECOR SERIES



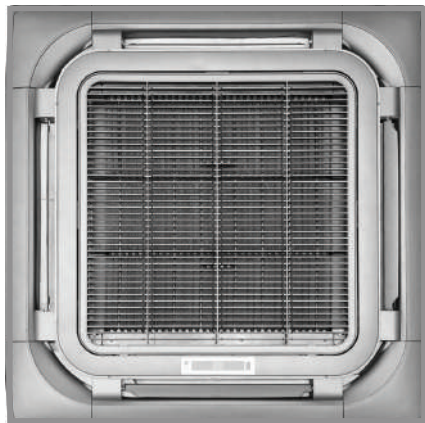
Decor-Vanilla milk-White

standard



Decor-Chacoal - Black

Options



Decor-Smoky - Grey

Options



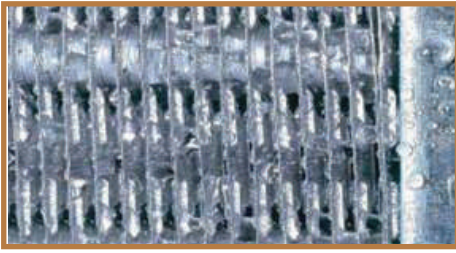
Decor-Cappuccino - Brown

Options

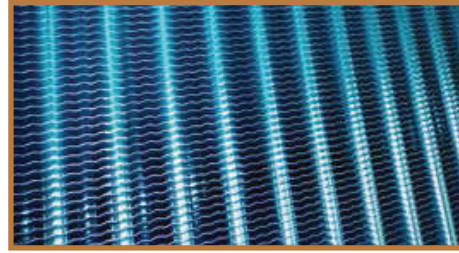


Air Conditioner Model CSV/AFVY and CSQ/AFQY

Durable and Cleanliness Technology



Normal aluminium fins collect dust between fin gaps, suitable for mold to grow, difficult to clean, prone to corrosion, high maintenance cost



Hydrophilic Coil Blue fin coated evaporator coil provides hydrophobic property for bad odor and mold reducing. Energy saving and last longer than normal fins.

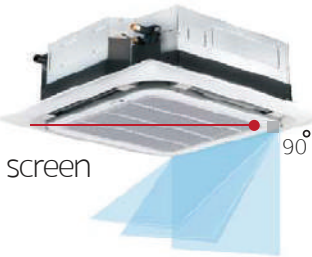
Easy to clean and maintenance



Built-in high head drain pump

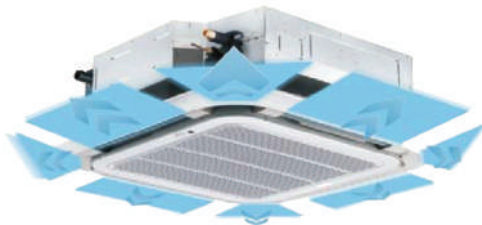
Standard built-in drain pumps with head height up to 700 mm, creating an ideal solution for water drainage.

Remove and install air filter screen



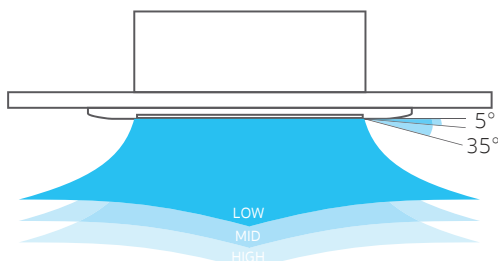
Push-open grill & easy cleaning of filter

The air intake grill can be easily disassembled by just push-open action, and can be still attached to the unit by 90 degree rotate angle, designed for easy maintenance and filter cleaning.



New model design

The newly designed cassette type, featured with round flow air-out directions, deliver you more comfortable feeling of air



Different swing angle design

Differential swing angles to ensure comfortable feeling in anytime and anywhere.

Condensing Unit Model : AFV

Casing made from high - quality metal sheet, coated with anti - oxidation white powder coated. Durable with great heat transferred performance from advanced aerodynamic fan design. Compact size, easy installation in small space.



With International standard quality guaranteed by customers over 70 countries

SPECIFICATION MODEL : CSV / AFVY,AFV , CSQ / AFQ										
Nominal Cooling Capacity (BTU/Hr)		18,105	24,152	30,468	36,292	39,879	30,296	36,044	39,094	50,000
SEER (BTU/Hr / Watt)		13.03	13.00	12.72	12.84	12.49	12.70	12.94	12.71	11.60
COP (Watt / Watt)		3.66	3.57	3.43	3.45	3.44	3.44	3.47	3.45	3.20
Power Consumption (Watt)		1,448	1,989	2,653	3,072	3,430	2,645	3,055	3,420	4,403
Rated Operation Current (Amp.)		6.30	9.27	11.79	14.23	15.64	4.77	5.37	5.88	9.25
Power Supply		220/1/50					380/3/50			
EGAT CERTIFIED No.5 (มาตรฐาน เบอร์ 5)										-
TIS Standard (มาตรฐาน สก. 2134-2553)										-
TIS Standard (มาตรฐาน สก. 1529-2561)										
Fan Coil Unit	Model	CSV-18F	CSV-25F	CSV-30F	CSV-36F	CSV-40F	CSV-30F	CSV-36F	CSV-40F	CSQ-50F
	Type	4-Way Cassette Type								
Rated Air Flow at High Speed (CFM)		600	800	1,000	1,200	1,400	1,000	1,200	1,400	1,600
Fan Type		Multi Blade Centrifugal Type								
Evaporator Coil Type		Aluminium Louver Fin (Hydrophilic Coated) with Inner Grooved Copper Tube								
Expansion Device Type		Capillary Tube								
Control Type		Wireless Remote Control								
Air Filter Type		Washable PP. Net								
Drain Connection (Inch)(OD)		3/4								
Body Dimension (W x L x H) (mm.)		830 x 830 x 230			830 x 830 x 290					
Body Weight (kgs.)		37	50	51	50	51	51	53		
Panel Dimension (W x L x H) (mm.)		950 x 950 x 40								
Panel Weight (kgs.)		7								
Sound Pressure Level (H/M/L) (dB(A))		48/46/42	50/48/44	48/46/42	52/48/45	52/48/45	52/48/45	52/48/45	54/52/50	56/54/52
Condensing Unit	Model	AFVY-18F	AFVY-25FL	AFVY-301FBS	AFV-361FBS	AFV-401FBS	AFVY-303FBS	AFV-363FBS	AFV-403FBS	AFQ-503FX
	Type	Horizontal Air Flow								
Fan Type		Propeller Fan								
Condenser Coil Type		Aluminium Louver Fin with Inner Grooved Copper Tube								
Compressor Type		Rotary								Scroll
Refrigerant Type		R-32 (Fully Charge)								R-32 (Holding Charge)
Pipe Connection	Suction Line (Inch)(OD)	5/8			3/4					
	Liquid Line (Inch)(OD)	3/8				1/2	3/8		1/2	
Dimension (W x D x H) (mm.)		804 x 330 x 632		944 x 380 x 784	944 x 380 x 936	944 x 380 x 1,140	944 x 380 x 784	944 x 380 x 936	944 x 380 x 1,140	
Weight (kgs.)		52	61	66	72	89	66	71	88	92
Sound Pressure Level (dB(A))		56	58	62	62	61	62	62	61	65

Cooling capacity based on 27 °C DB. 19 °C WB air on evaporator coil and 35 °C DB air on condenser.

Specifications are subjected to change without notice for future improvement.



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