

RAC - Fixed Speed



Remote Control
LED/backlight display



Quiet Design
Without decreasing the airflow and capacity the large cross flow fan can bring down the indoor unit noise level by lowering the fan speed



Bucket Free Design
Bucket free design brings sophisticated cooling power



Auto Restart
If the airconditioner turns off unexpectedly due to power failure, it will restart with the previous function setting automatically when the power resumes.



Fresh Air Switch
Fresh air intake makes air quality healthier and more comfortable









Sliding Chassis
The whole refrigerant system can be pulled out as a whole unit to make installation easier



*Subject to terms and conditions

2.6 kW WWF-26
3.2 kW WWF-32
5.5 kW WWF-55

Specification_F Window(R410A)

		WWF-26	WWF-35	WWF-55
Cooling Capacity	kW	2.6	3.5	5.5
Heating Capacity	kW	2.35	3.2	4.7
Power Supply(V~,Hz,Ph)		220V-240,50,1	220V-240,50,1	220V-240,50,1
Power Input (kW)	Cooling	0.79	1.05	1.73
	Heating	0.70	0.96	1.47
Operating Current (A)	Cooling	3.6	4.8	7.7
	Heating	3.2	4.8	6.5
AEER (W/W)		3.29	3.33	3.18
Star Rating (AEER)				
ACOP (W/W)		3.36	3.33	3.20
Star Rating (ACOP)				
Air Flow Volume	L/s	127/114/100	197/180/158	227/200/175
Noise Level (dB(A))	Hi/Med/Lo	51/48/45	54/51/48	59/56/53
Net Dimension (mm)	(WxDxH)	600x560x380	660x680x428	660x780x428
Packing Dimension (mm)	(WxDxH)	685x620x430	725x795x475	770x915x510
Net /Gross Weight (kg)		36/40	47/51	60/69

Remark:

- 1.The above design and specifications are subject to change of product improvement without prior notice .
- 2.The noise level data reflects the level in anechoic chamber .