

KEY FEATURES

- Drip Free Condenser
- Fresh Air switch
- Patented heat transfer and aerodynamics technologies
- Efficient super tropical rotary compressor
- Low Sound Level
- Slide out chassis
- Easy Panel Cleaning
- Hydrophilic coating
- Trapezoid Inner Groove Tubes
- Auto Restart



Technical Specification

Model			18K Cooling Only	21K Cooling Only
Sale model			51KWF018HMFN	51KWF021HMF
Power supply		V,Hz,Ph	220-240V,50Hz, 1Ph	220-240V,50Hz, 1Ph
Cooling(T1) Rated	Capacity	Btu/h	18000	20400
	Input	W	1850	2060
	Current	A	8.2	9.1
	EER	Btu/h/W	9.73	9.90
Cooling(T3) Rated	Capacity	Btu/h	15800	17700
	Input	W	2240	2410
	Current	A	9.9	10.6
	EER	Btu/h/W	7.05	7.34
Rated input consumption		W	3000	3200
Rated current		A	15	16.2
Starting current		A	53	48
Compressor Type			ROTARY	
Indoor side air flow(Hi/Mi/Lo)		m3/h	770/690/590	690/640/580
Refrigerant type/charge amount		kg	R410A/0.72	R410A/0.88
Control type			Mechanical Control	
Operation temp	indoor(cooling/heating)	°C	17-32/----	
	outdoor(cooling/heating)	°C	18-52/----	
Application area(Cooling Standard)		m ²	24-35	27-40
Dimension(W*D*H)		mm	660x680x428	680x660x428
Packing (W*D*H)		mm	746x815x515	815x746x515



WINDOW ROOM AIR CONDITIONING UNIT

51KWF

