

TECHNICAL SPECIFICATIONS							
Model	eIQ-9WMINV QC-V2		eIQ-12WMINV QC-V2		eIQ-18WMINV QC-V2		
Rated voltage and frequency (Ph-V-Hz)	1-220-240/50		1-220-240/50		1-220-240/50		
Mode	Cooling	Heating	Cooling	Heating	Cooling	Heating	
Rated capacity (W)	2500 (1500~3300)	2600 (1300~3400)	3500 (1600~3800)	3600 (2000~4200)	5100 (1900~5500)	5200 (2000~5700)	
Cooling power input (W)	780 (380~1200)	720 (390~1200)	1090 (340~1400)	990 (420~1350)	1580 (660~1880)	1440 (670~1920)	
Heating current input (A)	3.5(1.6~5.4)	3.3(1.7~5.5)	4.9(1.6~6.4)	4.5(1.9~7.0)	7.2(2.8~8.5)	6.6(2.9~8.7)	
SEER/SCOP(W/W)	5.6/A+	3.8/A	5.6/A+	4.0/A+	5.6/A+	3.8/A	
Nominal load (kW)	2.5	2.4	3.5	3	5.1	5.1	
Balance point temperature Heating (°C)	/	-7	/	-7	/	-7	
Min. outdoor operating temperature (°C)	/	-10	/	-10	/	-10	
Thermostat-off mode (W)	29		29		66		
Standby mode (W)	0.5		0.5		0.5		
Off mode (W)	0		0		0		
Annual consumption(kW)	156	884	219	1050	293	1879	
Copper Pipe Type length	4 meters		4 meters		4 meters		
Liquid side/ Gas side mm/inch)	5.00(1/5)+17.30(2/3)		5.00(1/5)+17.30(2/3)		5.00(1/5)+20.00(4/5)		
Max. refrigerant pipe length	15 m		15 m		15 m		
Max. Elevation	5 m		5 m		5 m		
Interconnecting Cable	3C+E		3C+E		3C+E		
Fuse Rating	13 A		13 A		24 A		
Moisture Removal (L/h)	0.95		1.3		1.86		
Indoor	Air Flow (m3/h)	500		550		850	
	Dimension (L*W*H) (mm)	800x280x190		800x280x190		900x292x215	

Indoor	Packing (L*W*H) (mm)	875x410x352	875x410x352	985x450x370
	Net / Gross weight (Kgs)	14/16	14/16	17/ 19
	Noise - Sound pressure level (dB/A)	30~40	30~40	42~46
	Noise - Sound power level (dB/A)	40~50	40~50	52~56
Outdoor	Dimension (L*W*H) (mm)	715x235x540	715x235x540	850x295x605
	Packing (L*W*H) (mm)	851x335x600	851x335x600	995x415x690
	Net / Gross Weight (Kgs)	27/29	30/32	42 / 45
	Noise- Sound pressure level (dB/A)	53	53	55
	Noise- Sound power level (dB/A)	63	63	65
	Refrigerant type/weight	R410A/770g	R410A/1000g	R410A/1700g
	Defrost mode	Automatic defrosting	Automatic defrosting	Automatic defrosting
	Applicable climate types	T1 (typical -7°C-43°C)	T1 (typical -7°C-43°C)	T1(typical -7°C -43°C)

Due to continuous product development process specification may change.