



IQ Supreme



COMFORT AT YOUR FINGERTIPS



CHANGE THE MODE AND FAN SETTINGS OF YOUR AIR CONDITIONER FROM ANYWHERE.



Inverter



Self-diagnosis
Function



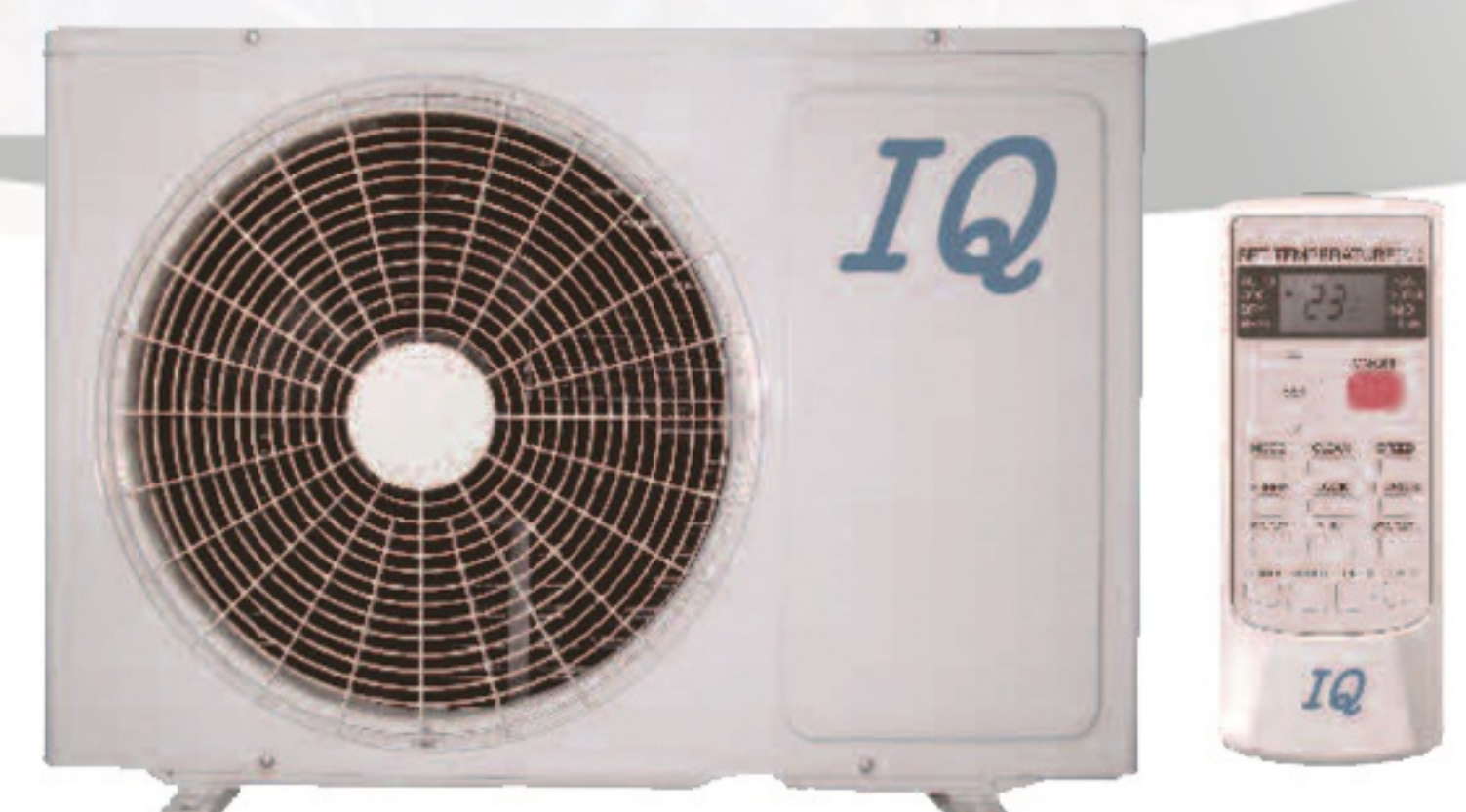
Auto
Restart



Turbo
Operation

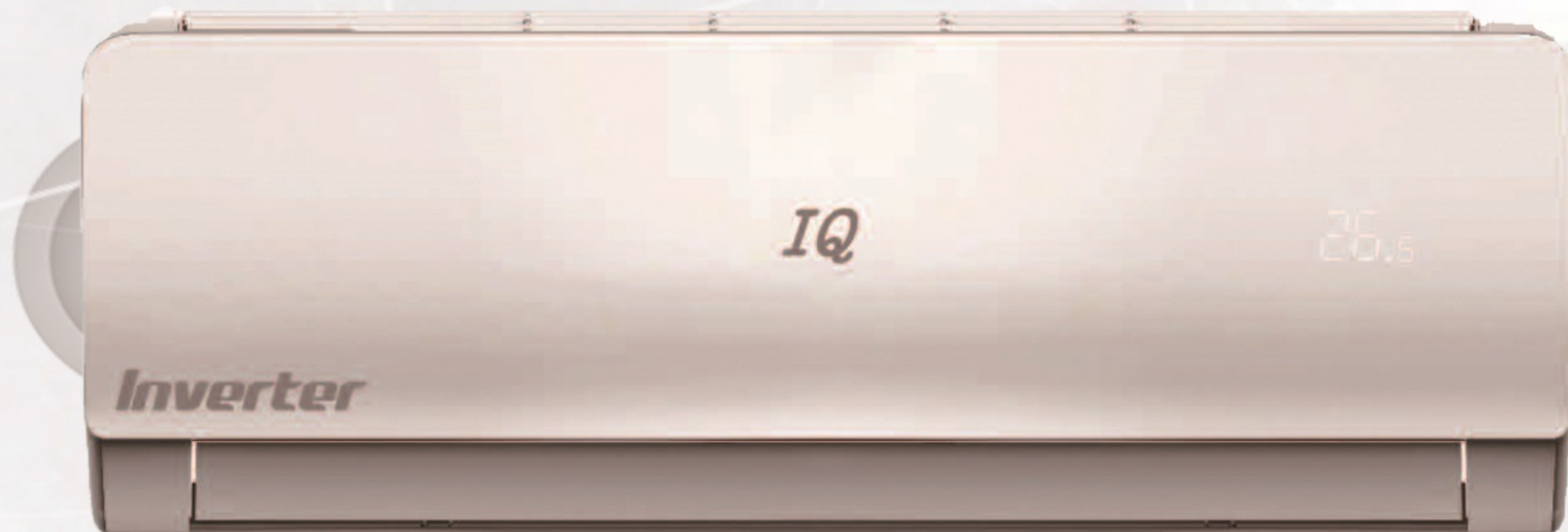


Anti-Rust
Cabinet



IQ AIR CONDITIONERS

Supreme Inverter



PRODUCT SPECIFICATION SHEET							
Model				IQ-H09U4/LSR1D1-ZA	IQ-H12U4/LSR1D1-ZA	IQ-H18U4/LSR1D1-ZA	IQ-H24U4/LSR1D1-ZA
Nameplate Parameter	Rated Capacity	Cooling	W	2640	3550	5280	7030
		Heating	W	2650	4100	5450	7100
		Dehumidifying	Kg/h	/	/	/	/
	Rated Power Consumption	Cooling	W	820	1090	1700	2300
		Heating	W	720	1125	1600	2080
	Rated Running Current	Cooling	A	4	4.9	7.5	10
		Heating	A	3.4	5.1	7.4	9.5
	EER Cooling		W/W	3.22	3.26	3.11	3.06
	COP Heating		W/W	3.68	3.64	3.41	3.41
	Power supply source		V/Ph/H	220 ~ 240V-1-50Hz	220 ~ 240V-1-50Hz	220 ~ 240V-1-50Hz	220 ~ 240V-1-50Hz
	Refrigerant			R410A	R410A	R410A	R410A
	Max. Discharge Pressure		Mpa	4.15MPa	4.15	4.15	4.15
	Max. Suction Pressure		Mpa	1.15MPa	1.15	1.15	1.15
Noise level		dB (A)	41	42	48	48	
Noise level		dB (A)	48	50	56	57	
Indoor unit configuration	Dimension	Net Dimension (WidthxDepthxHeight)	mm	800×300×198	850×300×198	970×315×235	1100×330×235
		Packing Dimension (WidthxDepthxHeight)	mm	835×355×255	900×370×270	1025×385×305	1160×400×305
Outdoor unit configuration	Dimension	Net Dimension (WidthxDepthxHeight)	mm	720×545×255	720×545×255	795×525×290	890×320×670
		Packing Dimension (WidthxDepthxHeight)	mm	850×620×370	835×382×600	920*400*620	1020×770×430

Remark: The above designs and specifications are subject to change of product improvement without prior notice.