

Power supply			3Ph / 3800V/50Hz	
Cooling	Capacity (BTU)		48000	
	Capacity (W)		13000	
	Input		3600	
	Rated current		9.50	
	EER		3.61	
Heating	Capacity (BTU)		/	
	Capacity (W)		/	
	Input		/	
	Rated current		/	
	COP		/	
Max. input consumption			5300	
Max. current			25.36	
Compressor	Model		QXAS-F41sN050	
	Type		Rotary	
	Brand		LAMDA	
Indoor unit	Indoor fan motor	Model		Y7S890D01
		Brand		Broadocean
		Output Power		180
		Capacitor		15
		Speed (Hi/Mi/Lo)		610/520/470/420
	Indoor coil	Number of row		2+42
		Tube pitch(a)x row pitch(b)		21×12.7
		Fin spacing		1.3
		Fin material		Golden Hydrophilic
		Tube outside dia.and material		φ7, inner Grooved
	Indoor air flow (Hi/Mi/Lo)			1900/1550/1350
	Rated input Power(cooling/heating)			260
	Rated current (cooling/heating)			1.2
	Moisture Removal			3.5
	Noise level(Hi/Mi/Lo)			52/48/45
	Unit dimension (W*H*D)			1900×580×390
	Packing (W*H*D)			2020×710×480
	Net weight			50
	Gross weight			56
Outdoor unit	Outdoor fan motor	Model		YDK 85-6
		Brand		DONGFANG
		Output Power		85
		Capacitor		5
		Speed		860±30
	Outdoor coil	Number of row		1+30
		Tube pitch(a)x row pitch(b)		21×18.2
		Fin spacing		1.3
		Fin material		Golden Hydrophilic
		Tube outside dia.and material		φ7, Inner Grooved
	Noise level			65
	Unit dimension (W*H*D)			1020×395×1354
	Packing (W*H*D)			1105×388×1478
	Net weight			95
	Gross weight			110
	Refrigerant type			R410A
Refrigerant charge			2500	
Design pressure			4.5	
Refrigerant pipe	Liquid side		Φ9	
	Gas side		Φ19.05	
	Max. refrigerant pipe length		15	
	Max. difference in level		10	
Operation temperature range			16℃-53℃	
Ambient temperature range			16℃-58℃	
Application area			58～106	