

AC High-end Technical Specification



Model					AUX48CAP
Nameplate Parameter	Rated Capacity	Cooling		Capacity	48C
		Heating		Btu Kw	T1:43000 T3:35200 T1:12300 T3:10300
	Rated Power Consumption	Cooling		W	/
		Heating		W	T1:3420 T3:4150
	Rated Running Current	Cooling		W	/
		Heating		A	T1:15.2 T3:18.5
	Max. Input Power			A	/
	Max. Input Current			W	5500
	EER Cooling			A	28
	COP Heating			(Btu/h)/ W	T1:12.30 T3:8.50
	Power supply source			W/W	/
	Refrigerant			V/Ph/Hz	230V~/60HZ
	Noise level				R410A
	Noise level			dB (A)	57
Indoor unit configuration	evaporator	Fin	Material	dB (A)	57
			Fin Type		Internal threaded tube
	Fan system	Fan	Type		Hydrophilic aluminum foil
			Material		Extra Window type
	Dimension	Packing Type (6 face/4			Cross-flow fan
		Net Dimension			AS+Glass fiber
Packing Dimension		mm	6 face		
Outdoor unit configuration	Compressor Model			mm	580×1925×400
	Compressor Parameter	type			690×2100×565
		Brand			ZJ39KHE
	Fan system	Fan	Type		Turbo
			Blade Material		Copeland
	Condenser	Bended or Flat			Axial-flow fan
Tube		Material		AS+Glass fiber	

		Fin	Material		Internal threaded tube
			Fin Type		Hydrophilic aluminum foil
Dimension	Net Dimension			Extra Window type	
	Packing Dimension		mm	6 face	
Container Loading 20/40/40HC			mm	940×1366×401	
			Pcs	1080x1490x460	
				40	



