

Model			HUF60HAI/O23
Indoor model			AUF-60UR2RBHA
Outdoor model			AUW-60UT2RH
Power supply	V-ph-Hz		220~240-1-50/60
Power factor			0.98
Max. input consumption	W		7200
Max. input current	A		35
Cooling	Capacity T1	Btu/h	55000
	Capacity T1	W	16100
	Input T1	W	4430
	Current T1	A	19.7
	EER T1	W/W	3.63
	EER T1	btu/h/w	12.40
Cooling	Capacity T1-half road	Btu/h	27500
	Capacity T1-half road	W	8050
	Input T1-half road	W	1750
	Current T1-half road	A	11.9
	EER T1-half road	W/W	4.60
	EER T1-half road	btu/h/w	15.7
Cooling	Capacity T3	Btu/h	48000
	Capacity T3	W	14068
	Input T3	W	5517
	Current T3	A	24.48
	EER T3	W/W	2.55
	EER T3	btu/h/w	8.70
SEER			13.89
Energy Class			C
Heating	Capacity	Btu/h	56000
	Capacity	W	16400
	Input	W	4556
	Current	A	20.21
	EER	W/W	3.60
	EER	btu/h/w	12.28
海信test data	cooling Capacity T1-230V	W	16473
	Input T1-230V	W	4393
	EER T1-230V	W/W	3.75
	cooling Capacity T1-half road	W	8246
	Input T1-half road	W	1750
	EER T1-half road	W/W	4.71
	cooling Capacity T3-230V	W	14475
	Input T3-230V	W	5361
	EER T3-230V	W/W	2.70
	SEER	W/W	14.30
Alessa test data	cooling Capacity T1-230V	W	/
	Input T1-230V	W	/
	EER T1-230V	W/W	/
	cooling Capacity T1-half road	W	
	Input T1-half road	W	
	EER T1-half road	W/W	
	cooling Capacity T3-230V	W	/
	Input T3-230V	W	/
	EER T3-230V	W/W	/
	SEER	W/W	/
tolerance	cooling Capacity T1-230V		102.3%
	EER T1-230V		103.2%
	cooling Capacity T3-230V		102.9%

	EER T3-230V		105.9%
	SEER		114.4%
Indoor fan motor	Model		ZWB4710L15A
	Qty		1
	output	W	230
	Capacitor	uF	/
	Speed(Hi/Med/Lo)	r/min	530/490/450
Indoor coil	Number of rows		3
	Tube pitch(a)*row pitch(b)	mm	21x18.19
	Fin spacing	mm	1.4
	Fin type		Hydrophilic aluminium
	Tube outside dia.and type	mm	Φ7, innergroove tube
	Coil length * height * width	mm	550*924*54.57
	Number of circuits		7
Indoor air flow Rated(Hi/Med/Lo)		m ³ /h	2700/2400/2200
Indoor air flow Rated(Hi/Med/Lo)		CFM	1588/1412/1294
ESP	Rated	Pa	NA
	Range	Pa	NA
Indoor noise level (Hi/Med/Lo)		dB(A)	56/54/52
Throttle type			/
Indoor unit	Dimension (WxHxD)	mm	665×1928×415
	Packing(LxWxH)	mm	800×2065×530
	Net/Gross weight	kg	56/69
Design pressure		MPa	4.5/1.5
Drainage water pipe diameter		mm	ODΦ32
Refrigerant piping	Liquid side/ Gas side	mm	Φ9.52/Φ19.05(3/8"/3/4")
Controller			remote control
Operation temperature		℃	16~30
Room temperature	Cooling	℃	16~30
	Heating	℃	16~30
Qty'per 20' /40' /40'HQ		Indoor	28/57/64
Compressor	Model		KTQ440D1SNTA
	Type		ROTARY
	Brand		GMCC
	Capacity	Btu/h	47768
	Input	W	3800
	Rated current(RLA)	A	7.35
	Locked rotor Amp(LRA)	A	/
	Thermal protector position		/
	Capacitor	μF	/
	Refrigerant oil	ml	POE VG75(1500cc)
Outdoor fan motor	Model		ZW511B500064/ZW511B500067
	Old Model		/
	Qty		2
	output	W	140/140
	Capacitor	μF	/
	Speed	r/min	850
Outdoor coil	Number of rows		3
	Tube pitch(a)* row pitch(b)	mm	21x21.65
	Fin spacing	mm	1.40
	Fin type		Hydrophilic aluminium
	Tube outside dia.and type	mm	Φ7.94, Innergroove tube
	Coil length * height * width	mm	(968+934+643)×1428×21.65
	Number of circuits		8
Outdoor noise level (sound pressure)		dB(A)	61
Throttle type			EEV
Outdoor unit	Dimension(WxHxD)	mm	975×1460×330
	Packing(LxWxH)	mm	1040x1590x435
	Net/Gross weight	kg	106/116
Refrigerant type/Q	Type		R32
	Charged volume	kg	3.65
Design pressure		MPa	4.5/1.5
Refrigerant piping	Liquid side/ Gas side	mm(inch)	Φ9.52/Φ19.05(3/8"/3/4")
	Max. pipe length	m	50
	Max. difference in level	m	30
Ambient temperatu	Cooling	℃	15-54
	Heating	℃	-10-24
Qty'per 20' /40' /40'HQ		Outdoor unit	28/56/56
Qty'per 20' /40' /40'HQ		Indoor+Out	15/30/35