

R32 Fixed Speed HCFU A Class



YR-HLS01
Standard



YR-E17A
Optional



รับประกันคอมเพรสเซอร์ 5 ปี
รับประกันตัวเครื่อง 5 ปี
ฟรีค่าบริการหลังการขายทุกรายการ 5 ปีแรก

Set	HCFU-18ASR32	HCFU-25ASR32	HCFU-30ASR32	HCFU-36ASR32	HCFU-36ATR32	HCFU-40ASR32	HCFU-40ATR32	HCFU-48ATR32	
Indoor Unit	HCFU-18ASR32F	HCFU-25ASR32F	HCFU-30ASR32F	HCFU-36ASR32F	HCFU-36ATR32F	HCFU-40ASR32F	HCFU-40ATR32F	HCFU-48ATR32F	
Outdoor Unit	1C-18S1R32C	1C-25S1R32C	1C-30S1R32C	1C-36S1R32C	1C-36T3R32C	1C-40S1R32C	1C-40T3R32C	1C-48T3R32C	
Power supply	V/Ph/Hz	220/1/50	220/1/50	220/1/50	220/1/50	380/3/50	220/1/50	380/3/50	
Rated cooling	Btu/hr	18,000*	25,478.00	31,690.00	39,287.00	39,257.00	42,959.00	48,529.00	
	EGAT		No.5	Testing	No.5	No.5	No.5	No.5 ***	
	Input	W	1,450.00	1,820.00	2,530.00	3,110.00	3,110.00	3,430.00	4,630.00
Max. input consumption	Running current	A	6.66	8.36	11.62	14.28	5.47	15.75	7.91
	W	2,100.00	2,500.00	3,400.00	3,900.00	3,900.00	4,700.00	4,700.00	5,300.00
Max. current	A	9.64	11.00	16.00	18.00	6.50	21.50	7.80	8.80
	Start current	A	3.00	48.00	62.00	74.00	49.00	80.00	49.00
Operation Control (Standard)		YL-HQS01 (0010402886SYAQ)	YL-HQS01 (0010402886SYAQ)	YL-HQS01 (0010402886SYAQ)	YL-HQS01 (0010402886SYAQ)	YL-HQS01 (0010402886SYAQ)	YL-HQS01 (0010402886SYAQ)	YL-HQS01 (0010402886SYAQ)	
Operation Control (Optional)		YR-E17A	YR-E17A	YR-E17A	YR-E17A	YR-E17A	YR-E17A	YR-E17A	
Operation Control		Remote/Wired	Remote/Wired	Remote/Wired	Remote/Wired	Remote/Wired	Remote/Wired	Remote/Wired	
Indoor coil	Number of row	2.00	3.00	2.00	3.00	3.00	2.00	2.00	
	Fin spacing	mm	1.30	1.30	1.30	1.30	1.30	1.30	
	Fin material		Hydrophilic Aluminum	Hydrophilic Aluminum	Hydrophilic Aluminum	Hydrophilic Aluminum	Hydrophilic Aluminum	Hydrophilic Aluminum	
	Tube outside diameter	mm	Φ7	Φ7	Φ7	Φ7	Φ7	Φ7	
	Number of tube		14.00	21.00	14.00	21.00	14.00	14.00	
	Tube material		Inner Grooved copper	Inner Grooved copper	Inner Grooved copper	Inner Grooved copper	Inner Grooved copper	Inner Grooved copper	
	Coil I (LxHxW)	mm	682x294x36.4	682x294x39.9	1007x294x36.4	1332x294x39.9	1332x294x39.9	1332x294x36.4	1332x294x36.4
Number of circuit		3.00	7.00	7.00	10.00	10.00	7.00	7.00	
Indoor air flow (SH/H/M/L)	m ³ /h	1050/930/660/600	1050/800/700/650	1600/1400/1280/1160	2150/2000/1850/1650	2150/2000/1850/1650	2150/1980/1800/1600	2150/1980/1800/1600	
Indoor noise level (SH/H/M/L)	dB(A)	43/40/38/35	47/43/41/37	47/43/41/37	52/48/45/42	52/48/45/42	50/46/43/40	50/46/43/40	
Indoor dimension	Unit (LxWxH)	(mm)	1000*230*680	1000*230*680	1325*230*680	1650*230*680	1650*230*680	1650*230*680	
	Packing (LxWxH)	(mm)	1100*305*779	1100*305*779	1425*305*779	1750*305*779	1750*305*779	1750*305*779	
Drainage pipe (material, I.D/O.D)	Ø(mm)	16/20	16/20	16/20	16/20	16/20	16/20	16/20	
Indoor weight	Net/Gross weight	(Kg)	28/32	27/33	33.5/41.9	44/51.5	44/51.5	41.8/49.5	
								41.8/49.5	
Compressor	Brand		HIGHLY	HIGHLY	HIGHLY	HIGHLY	HIGHLY	HIGHLY	
	Type		Rotary	Rotary	Rotary	Rotary	Rotary	Rotary	
Outdoor air flow	m ³ /h	2,300.00	2,000.00	3,500.00	5,000.00	5,000.00	7,000.00	7,000.00	
Outdoor air flow	CFM	1,360.00	1,180.00	2,060.00	2,950.00	2,950.00	4,120.00	4,120.00	
Outdoor noise level	dB(A)	54.00	54.00	55.00	59.00	59.00	59.00	60.00	
Outdoor dimension	Unit (LxWxH)	mm	890/340/705	890/340/705	920x372x760	950*370*965	950*370*965	950*370*1350	
	Packing(LxWxH)	mm	1046/460/780	1046/460/780	1085x487x843	1050/450/1095	1050/450/1095	1050/485/1500	
	Net	kg	33.00	38.00	54.00	76.00	76.00	101.00	
Outdoor weight	Gross	kg	37.00	42.00	59.00	86.00	86.00	116.00	
	Type		R32	R32	R32	R32	R32	R32	
Refrigerant	Charge	g	1,200.00	1,400.00	1,880.00	2,250.00	2,250.00	2,480.00	
Refrigerant pipe	Additional weight	g/m	30.00	60.00	60.00	55.00	55.00	55.00	
	Liquid side	mm	6.35	9.52	9.52	9.52	9.52	9.52	
	Gas side	mm	12.70	15.88	15.88	19.05	19.05	19.05	
	Max. length	m	20.00	20.00	20.00	30.00	30.00	50.00	
	Max. height	m	10.00	10.00	10.00	15.00	15.00	20.00	
	Min. length	m	5.00	5.00	5.00	5.00	5.00	5.00	
Operation temperature range	°C	16~30	16~30	16~30	16~30	16~30	16~30	16~30	
Ambient temperature range	°C	18~43	18~43	18~43	18~43	18~43	18~43	18~43	
IP CODE		IPX4	IPX4	IPX4	IPX4	IPX4	IPX4	IPX4	