

КОД РОМСТАЛ

code		
Indoor code		
outdoor code		
Model		
Indoor		
Outdoor		
Power supply		Ph-V-Hz
Rated Cooling	Capacity	Btu/h
Cooling Power input		W
Cooling Current		A
Rated Heating	Capacity	Btu/h
Heating Power input		W
Heating Current		A
Seasonal Cooling	Pdesignc	kW
	SEER	W/W
	Energy Efficiency Class	
Heating(Average)	Pdesignh	kW
	SCOP	W/W
	Energy Efficiency Class	
	Tbiv	°C
Heating(Warmer)	Pdesignh	kW
	SCOP	W/W
	Energy Efficiency Class	
	Tbiv	°C
Tol		°C
Moisture Removal		L/h
Max. input consumption		W
Max. current		A
Starting current		A
Compressor	Model	
	Type	
	Brand	
	Capacity	Btu/h
	Input	W
	Rated current(RLA)	A
	Locked rotor Amp(LRA)	A
	Thermal protector	
	Thermal protector position	
	Capacitor	uF
	Refrigerant oil/oil charge	ml
Indoor fan motor	Model	
	Output	W
	Capacitor	uF
	Speed(Hi/Mi/Lo)	r/min
	a.Number of rows	
	b.Tube pitch(a)x row pitch(b)	mm
	c.Fin spacing	mm

Indoor coil	d.Fin type (code)	
	e.Tube outside dia.and type	mm
	f.Coil length x height x width	mm
	g.Number of circuits	
Indoor air flow (Hi/Mi/Lo)		m3/h
Indoor sound pressure level (Hi/Mi/Lo/Si)		dB(A)
Indoor sound power level (Hi)		dB(A)
Indoor unit	Dimension(W*D*H)	mm
	Packing (W*D*H)	mm
	Net/Gross weight	Kg
Outdoor fan motor	Model	
	Output	W
	Capacitor	uF
	Speed	r/min
Outdoor coil	a.Number of rows	
	b.Tube pitch(a)x row pitch(b)	mm
	c.Fin spacing	mm
	d.Fin type (code)	
	e.Tube outside dia.and type	mm
	f.Coil length x height x width	mm
	g.Number of circuits	
Outdoor air flow		m3/h
Outdoor sound pressure level		dB(A)
Outdoor sound power level		dB(A)
Outdoor unit	Dimension(W*D*H)	mm
	Packing (W*D*H)	mm
	Net/Gross weight	Kg
Refrigerant	Type	
	GWP	
	Charged quantity	Kg
Design pressure		MPa
Refrigerant piping	Liquid side/ Gas side	mm(inch)
	Max. refrigerant pipe length	m
	Max. difference in level	m
Connection wiring		
Plug type		
Thermostat type		
Operation temperature	Indoor(cooling/ heating)	°C
	Outdoor(cooling/heating)	°C
Application area	minimum-maximum	m2
Qty'per 20' /40' /40'HQ		

9000 BTU

12000 BTU

81AC0243	81AC0244
Upgraded new	Upgraded new
22022010021077	22022010021057
22022011021581	22022011021521
22022016021000	22022016020980
MSAFUA-09HRFN8-QRD1GW	MSAFBU-12HRFN8-QRD1GW
MSAFUA-09HRFN8-QRD1GW	MSAFBU-12HRFN8-QRD1GW
MOX133-09HFN8-QRD1GW	MOX133-12HFN8-QRD1GW
220-240V,1Ph,50Hz	220-240V,1Ph,50Hz
9000(3100~11600)	12000(3800~13400)
800(100~1240)	1320(83~1600)
3.48(0.4~5.4)	5.8(0.8~7.3)
10000(2800~11500)	13000(3700~14200)
930(120~1200)	1190(167~1400)
4.05(0.5~5.5)	5.3(1.4~6.4)
2.6	3.5
7.0	6.5
A++	A++
2.3	2.8
4.1	4.1
A+	A+
-7	-7
2.3	3.0
5.1	5.2
A+++	A+++
2	2
-15	-15
/	/
2150	2150
10	10
0	0
KSK103D32UEZ31	KSK103D32UEZ31
ROTARY	ROTARY
GMCC	GMCC
3245	3245
850	850
5.70	5.70
/	/
/	/
/	/
/	/
ESTER OIL VG74 280	ESTER OIL VG74 280
ZKFP-30-8-357L	ZKFP-30-8-357L
35	35
/	/
1100/900/750	1130/950/750
2	2
19.5x11.6	19.5x11.6
1.2	1.2

Hydrophilic aluminum	Hydrophilic aluminum
Φ5,Inner groove tube	Φ5,Inner groove tube
510x78x23.2+510x97.5x23.2+510x78x23.2	595x78x23.2+595x117x23.2+595x78x23.2
3	4
435/333/259	530/430/310
37/32/25/21.5	39.5/35.5/25/21.5
50	54
715x194x285	805x194x285
780x270x365	870x270x365
6.7/8.8	7.3/9.5
ZKFN-25-10-5L	ZKFN-25-10-5L
/	/
/	/
780/600	780/600
1	1
18x17.3	18x17.3
1.3	1.3
Hydrophilic aluminum	Hydrophilic aluminum
Φ5,Inner groove tube	Φ5,Inner groove tube
745x468x17.3	745x468x17.3
3	3
1750	1750
55	55
59	64
720x270x495	720x270x495
835x300x540	835x300x540
21/22.8	21/22.8
R32	R32
675	675
0.47	0.52
4.3/1.7	4.3/1.7
6.35mm(1/4in)/9.52mm(3/8in)	6.35mm(1/4in)/9.52mm(3/8in)
25	25
10	10
1.5x5//	1.5x5//
//no-plug	//no-plug
Remote Control	Remote Control
17~32/0~30	17~32/0~30
-15~50/-20~30	-15~50/-20~30
12~18	16~23
138/284/312	132/274/305

18000 BTU

81AC0227
Keep same
22022010015739
22022011012358
22022016016840
MSAFUCU-18HRFN8-QRD0GW
MSAFUCU-18HRFNX-QRD0GW
MOX330-18HFN8-QRD0GW
220-240V,1Ph,50Hz
18000(6200~21000)
1550(140~2300)
6.7(0.6~10)
19000(4400~23000)
1570(220~2350)
6.8(0.95~10.2)
5.2
7.4
A++
4.1
4.0
A+
-7
4.4
5.1
A+++
2
-15
/
2500
13
0
KSN140D21UFZ
ROTARY
GMCC
4385
1140
7.50
/
/
/
/
VG74 440
ZKFP-30-8-3
36.0
/
1130 / 900 / 800
2.0
21x13.37
1.2

Hydrophilic aluminum
Φ7,Inner groove tube
750x189x26.74+750x105x26.74
3
840/680/540
42.5/36/26/20
56
957x213x302
1035x295x385
10/13
ZKFN-34-10-1-3
/
/
740/650
2.0
21x22
1.3
Hydrophilic aluminum
Φ7,Inner groove tube
860*504*44
4
2100
56
63
805x330x554
915x370x615
32.7/35.4
R32
675
1.08
4.3/1.7
6.35mm(1/4in)/12.7mm(1/2in)
30
20
1.5x5//
//no-plug
Remote Control
17~32/0~30
-15~50/-20~30
24~35
84/180/208