

code			22022010016498	22022010016497
Indoor code			22022011012198	22022011016302
outdoor code			22022016015240	22022016015140
Model			NTA1-026B-SP	NTA1-035B-SP
Indoor			NTA-026B-IU	NTA-035B-IU
Outdoor			NT1-026B-OU	NT1-035B-OU
Power supply		Ph-V-Hz	220-240V~ 50Hz, 1Ph	220-240V,1Ph,50Hz
Rated Cooling	Capacity	Btu/h	9000	12000
Cooling Power input		W	740	1140
Cooling Current		A	4.95	5.1
Rated Heating	Capacity	Btu/h	10000	13000
Heating Power input		W	780	1080
Heating Current		A	3.5	3.66
Seasonal Cooling	Pdesignc	kW	2.7	3.5
	SEER	W/W	7.0	7.0
	Energy Efficiency Class		A++	A++
Heating(Average)	Pdesignh	kW	2.7	2.9
	SCOP	W/W	4.0	4.1
	Energy Efficiency Class		A+	A+
	Tbiv	°C	-7	-7
Tol		°C	-15	-15
Moisture Removal		L/h	/	/
Max. input consumption		W	2150	2150
Max. current		A	10	10
Starting current		A	/	/
	Model		KSK103D33UEZ3(YJ)	KSK103D33UEZ3(YJ)
	Type		Rotary	Rotary
	Brand		GMCC	GMCC
	Capacity	Btu/h	2035/3255	2035/3255
	Input	W	325/826	325/826

Compressor	Rated current(RLA)	A	2.4/5.65	2.4/5.65
	Locked rotor Amp(LR)	A	/	/
	Thermal protector		/	/
	Thermal protector position		/	/
	Capacitor	uF	/	/
	Refrigerant oil/oil char	ml	ESTER OIL VG74/310	ESTER OIL VG74/310
Indoor fan motor	Model		ZKFP-20-8-6-7	ZKFP-20-8-6-7
	Input	W	50.0	50.0
	Capacitor	uF	/	0
	Speed(Hi/Mi/Lo)	r/min	1150/850/700	1100/900/750
Indoor coil	a.Number of rows		2	2
	b.Tube pitch(a)x row p	mm	21x13.37	21x13.37
	c.Fin spacing	mm	1,3	1.3
	d.Fin type (code)		Hydrophilic aluminium	Hydrophilic aluminum
	e.Tube outside dia.an	mm	Φ7,Inner groove tube	Φ7,Inner groove tube
	f.Coil length x height x	mm	525x84x13.37+525x105x26.74	605x210x26.74+605x84x26.74
	g.Number of circuits		2	2
Indoor air flow (Hi/Mi/Lo)		m3/h	416/309/230	584/477/395
Indoor sound pressure level (Hi/Mi/Lo/Si)		dB(A)	39/32/26	39/32/26
Indoor sound power level (Hi)		dB(A)	56	55
Indoor unit	Dimension(W*D*H)	mm	722x187x290	802x189x297
	Packing (W*D*H)	mm	790x270x375	875x285x380
	Net/Gross weight	Kg	7.3/9.7	8.6/11.1
Outdoor fan motor	Model		ZKFN-34-10-1	ZKFN-34-10-1
	Input	W	/	/
	Capacitor	uF	0	0
	Speed	r/min	760/450	790/450
	a.Number of rows		1	1
	b.Tube pitch(a)x row p	mm	21x22	21x22
	c.Fin spacing	mm	1.3	1.3

Outdoor coil	d.Fin type (code)		Hydrophilic aluminum	Hydrophilic aluminum
	e.Tube outside dia.an	mm	Φ7,Inner groove tube	Φ7,Inner groove tube
	f.Coil length x height x	mm	740x462x22	740x462x22
	g.Number of circuits		2	2
Outdoor air flow		m3/h	1750	1800
Outdoor sound pressure level		dB(A)	56,0	56.0
Outdoor sound power level		dB(A)	64	65
Outdoor unit	Dimension(W*D*H)	mm	720x270x495	720x270x495
	Packing (W*D*H)	mm	835x300x540	835x300x540
	Net/Gross weight	Kg	23.2/25.0	23.2/25.0
Refrigerant	Type		R32	R32
	GWP		675	675
	Charged quantity	Kg	0.55	0.55
Design pressure		MPa		
Refrigerant piping	Liquid side/ Gas side	mm(inch)	Φ6.35/Φ9.52(1/4"/3/8")	6.35mm(1/4in)/9.52mm(3/8in)
	Max. refrigerant pipe l	m	25	25
	Max. difference in leve	m	10	10
Connection wiring			1.5x5(Optional)	1.5x5(Optional)
Plug type			//no-plug	//no-plug
Thermostat type			Remote Control	Remote Control
Operation temperature	Indoor(cooling/ heating)	℃	17~32/0~30	17~32/0~30
	Outdoor(cooling/heati	℃	-15~50/-15~24	-15~50/-15~24
Application area	minimum	m2	12	16
	maximum	m2	18	23
			138/282/312	130/276/302