

6. Specifications

2 pipe units

TYPE			MKD-300	MKD-400	MKD-500
Code			220080404330	220080404360	220080404350
Airflow	CFM		300	400	500
	m ³ /h		510	680	850
Cooling Capacity	W		3000	3700	4500
	Btu/h		10236	12624	15354
Heating Capacity	W		4000	5100	6000
	Btu/h		13648	17401	20472
Noise	dB(A)		36	42	45
Water flow	m ³ /h		0.52	0.64	0.77
Water resistance	kPa		14	15	16
Indoor coil	Number of rows		2	2	2
	Tube pitch(a) x row pitch(b)	mm	21x13.37	21x13.37	21x13.37
	Fin spacing	mm	1.3	1.3	1.3
	Fin type		Hydrophilic aluminium	Hydrophilic aluminium	Hydrophilic aluminium
	Tube outside dia. and type	mm	Φ7, bare pipe	Φ7, bare pipe	Φ7, bare pipe
	Coil lengthxheightxwidth	mm	1315x210x26.74	1315x210x26.74	1315x210x26.74
	Number of circuits		5	6	7
Fan motor	Type		Low noise 4-speed fan motor		
	Number		YDK15-6P	YDK37-4P	YDK37-4P
	Model		1	1	1
	Input	W	37.8/31.1/26.9	65/46/32	80/46/32
	Capacitor	uF	1.5uF/450V	2uF/450V	2.5uF/450V
Indoor unit	Dimension (WxHxD)	mm	575x260x575	575x260x575	575x260x575
	Packing (WxHxD)	mm	705x340x705	705x340x705	705x340x705
	Net/Gross weight	kg	17.5/22.5	17.5/22.5	17.5/22.5
Panel	Dimension (WxHxD)	mm	647x50x647	647x50x647	647x50x647
	Packing (WxHxD)	mm	715x123x715	715x123x715	715x123x715
	Net/Gross weight	kg	3/5	3/5	3/5
Control mode			R51/E	R51/E	R51/E
Pipe	Water-inlet pipe		G3/4	G3/4	G3/4
	Water-return pipe		G3/4	G3/4	G3/4
	Condensate outlet pipe		ODΦ25	ODΦ25	ODΦ25

Remark:

1. All performance data above is based upon 0Pa ambient static pressure.
2. Cooling conditions: 27°C DB /19°C WB entering air temperature, 7°C/12°C entering and leaving water temperature at high fan speed.
3. Heating conditions: 20°C entering air temperature, 50°C entering water temperature at high fan speed.
4. Noise level is tested in full-anechoic room.

در صورت داشتن هرگونه سوال در مورد اطلاعات فنی و قیمت با شماره های شرکت همگام تجارت هواسنج تم اس حاصل فرمایید :

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