

		Power management		Power management	
Code		220025201570		220025201590	
Gorenje model		KAM26NF1PDH		KAM26NF1PDHG	
Sale model		MPPD-09CRN1-QB6		MPPD-09HRN1-QB6	
Type		Cooling only local air conditioners		Heat pump local air conditioners	
Power supply		Ph-V-Hz	1Ph, 220-240V~, 50Hz	1Ph, 220-240V~, 50Hz	
Cooling	Capacity	KW	2.6	2.6	
	Input	W	1010	1010	
	Current	A	4.4	4.4	
	EER	W/W	2.6	2.6	
	Energy Efficiency Class	A	A	A	
Heating	Capacity	KW	N/A	2.5	
	Input	W	N/A	955	
	Current	A	N/A	4.2	
	COP	W/W	N/A	2.6	
	Energy Efficiency Class	N/A	A	A	
Moisture Removal	L/h	1.0	1.0		
Rated input consumption	W	1200	1200		
Rated current	A	6.1	6.1		
Starting current	A	17	17		
Compressor	Model		GA086PAD	GA086PAD	
	Type		ROTARY	ROTARY	
	Brand		LG	LG	
	Capacity	Btu/h	7050/7150	7050/7150	
	Input	W	735/790	735/790	
	Rated current(RLA)	A	3.5/3.8	3.5/3.8	
	Locked rotor Amp(LRA)	A	17	17	
	Thermal protector		MRA12152-12026	MRA12152-12026	
	Thermal protector position		EXTERNAL	EXTERNAL	
Capacitor	uF	25	25		
Refrigerant oil	ml	PVE or POE / 230±5 cc	PVE or POE / 230±5 cc		
Indoor side fan	Model		YDK18-6D(B)	YDK18-6D(B)	
	Input	W	52/48/47	52/48/47	
	Capacitor	uF	1.5	1.5	
	Speed(hi/mi/lo)	r/min	760/690/650	760/690/650	
Evaporator	a.Number of rows		3	3	
	b.Tube pitch(a)x row p	mm	21x13.37	21x13.37	
	c.Fin spacing	mm	1.2	1.2	
	d.Fin type (code)		Hydrophilic aluminium	Hydrophilic aluminium	
	e.Tube outside dia.an	mm	Φ7, innergroove tube	Φ7, innergroove tube	
	f.Coil length x height x	mm	322x294x40.11	322x294x40.11	
	g.Number of circuits		2	2	
Indoor side air flow(Hi)	m <sup>3</sup> /h	370	370		
Indoor side sound pressure level (Hi/Lo)	dB(A)	52/49/46	52/49/46		
Sound power level (Hi)	dB(A)	64	64		
Power consumption in thermostat-off mode	W	0.5	0.5		
Power consumption in standby mode	W	0.5	0.5		
Condenser	a.Number of rows		3	3	
	b.Tube pitch(a)x row p	mm	19.5x11.6	19.5x11.6	
	c.Fin spacing	mm	1.2	1.2	
	d.Fin type (code)		Unhydrophilic aluminium	Unhydrophilic aluminium	
	e.Tube outside dia.an	mm	Φ5, innergroove tube	Φ5, innergroove tube	
	f.Coil length x height x	mm	273x332x34.8	273x332x34.8	
	g.Number of circuits		2	2	
Outdoor side fan	Model		YDK50-4DS	YDK50-4DS	
	Input	W	117/60	117/60	
	Capacitor	uF	3.5	3.5	
	Speed(hi/mi/lo)	r/min	1020/--/680	1020/--/680	
Refrigerant	Type		R410A	R410A	
	GWP		2088	2088	
	Charged quantity	kg	0.43	0.44	
Design pressure	MPa	4.2/1.5	4.2/1.5		
Plug type	°C	1.0x3/VDE	1.0x3/VDE		
Control type		Remote Control	Remote Control		
Operation temp (room temp.)		17-35/---	17-35/5-30		
Application area (Cooling Standard)	m <sup>2</sup>	12-18	12-18		
Dimension (W*D*H)	mm	466x397x765	466x397x765		
Packing (W*D*H)	mm	515x443x880	515x443x880		
Net/Gross weight	Kg	30/34	30.5/34.5		
Loading quantity 20' /40' /40'HQ	Pieces	114/238/356	114/238/356		
presek cevi vročega zraka	mm	150	150		