

PC-GAKD Ceiling suspended

Models			PC-2GAKD	PC-2.5GAKD	PC-3GAKD	PC-4GAKD	PC-5GAKD	PC-6GAKD		
Cooling capacity* 1	50Hz	W	5,500	6,500	7,600	10,300	13,200	15,200		
		BTU/h	18,800	22,200	25,900	35,200	45,000	51,900		
Total input (50Hz) * 2		kW	1.91	2.33	(V) 3.31, (Y) 3.30	(V) 3.61, (Y) 3.54	4.27	5.26		
Indoor unit	Model name		PC-2GAKD	PC-2.5GAKD	PC-3GAKD	PC-4GAKD	PC-5GAKD	PC-6GAKD		
	External finish		Munsell 0.70Y 8.59/0.97							
	Fan motor output		kW	0.054	0.07	0.09	0.15			
	Airflow (low-high)	50Hz	CMM	10-13	14-18	20-25	27-34			
			CFM	353-459	494-635	706-883	953-1,200			
	External static pressure		Pa (mmAq)	0 (direct blow)						
	Operation control & thermostat		Remote controlled & Built-in							
	Noise level (low-high)	50Hz	dB (A)	37-42	37-43	40-45	41-46	42-48		
	Unit drain pipe I.D.		mm	26						
	Dimensions	W	mm	1,000	1,310		1,620			
		D		680						
H		210		270						
Weight		kg	27	34		37	43	45		
Outdoor unit	Model name		PU-2VAKD	PU-2.5VAKD	PU-3VAKD/PU-3YJC	PU-4V/YAKD	PU-YAKD	PU-YAKD		
	External finish		Munsell 3Y 7.8/1.1							
	Refrigerant (R-22) control		Capillary tube							
	Compressor output	50Hz	kW	1.5	1.7	(V) 2.5, (Y) 2.4	2.7	3.5	4.2	
	Protection devices		(V): Internal thermostat (Y): Thermal switch, HP switch, LP switch, Thermal relay, Anti-phase protector				(V): Internal thermostat, HP switch (Y): Thermal switch, HP switch, Thermal relay, Anti-phase protector		Thermal switch, HP switch, LP switch, Anti-phase protector	
	Fan motor output		kW	0.050	0.060	(V) 0.075, (Y) 0.085	0.065+0.065	0.10+0.10	0.10+0.10	
	Airflow	50Hz	CMM (CFM)	38 (1,340)	39 (1,390)	(V) 49 (1,730), (Y) 50 (1,765)	95 (3,350)	100 (3,530)		
	Noise level	50Hz	dB (A)	50	52	(V) 53, (Y) 52	54	55	56	
	Dimensions	W	mm	850		(V) 840, (Y) 870	870	970		
		D		290		(V) 330, (Y) 295	295	345		
		H		605		850		1,258	1,258	
Weight		kg	45	52	(V) 74, (Y) 73	94	119	120		