■ Outdoor unit specifications

		o. c	1	Cations					
HP				4		5		6	
Model name (SPW-)			(SPW-)	CR365GX56	CR365GXH56	CR485GX56	CR485GXH56	CR605GX56	CR605GXH56
Power supply				220/230/240V-1 phase/50, 60Hz					
Ca	apacity .	Cooling	(kW)	11.2	11.2	14.0	14.0	15.5	15.5
			(BTU/h)	38,200	38,200	47,800	47,800	52,900	52,900
		Heating	(kW)		12.5	<u> </u>	16.0		17.6
			(BTU/h)		42,700		54,600		60,000
C	OP ·	Cooling	(W/W)	4.06	4.06	3.66	3.66	3.39	3.39
		Heating	(W/W)		4.34		4.10		3.84
Dimension (HxWxD) (mm)				1,230x940x 340					
Net weight (kg)			(kg)	130					
	Cooling	Running amperes (A)		14.8/14.1/13.5	14.8/14.1/13.5	20.5/19.6/18.8	20.5/19.6/18.8	24.4/23.4/22.4	24.4/23.4/22.4
Electrical rating		Power input (kW)		2.76	2.76	3.83	3.83	4.57	4.57
	Heating -	Running amperes (A)		_	15.4/14.7/14.1		20.8/19.9/19.1		24.5/23.4/22.5
		ower input	(kW)		2.88		3.90		4.58
Color (munsell color chart)				Silky shade (1Y8.5/0.5)					
Air circulation (m³/min)				95		95		95	
Refrigerant amount at shipment (kg)			(kg)	3.5		3.5		3.5	
Piping		Gas pipe (Flare) (mm)		Ø15.88 Ø19.05 x 1					
CO	nnections	Liquid pipe (mm)		ø9.52					
Ambient temperature operating range				Cooling: -10°C DB \sim + 43°C DB, heating: -20°C WB \sim +15°C WB					
Maximum number of connectable indoor units			ts	6		8		9	
		Normal mod	le dB(A)	51	52	52	53	53	54
Upθ	erating sound	Silent mod	le dB(A)	48	49	49	50	50	51

^{*}The values for performance and electric characteristics apply under the following test conditions.

At the time of cooling: Indoor suction air temperature 27°C DB, 19°C WB, outdoor suction air temperature 35°C DB At the time of heating: Indoor suction air temperature 20°C DB, outdoor suction air temperature 7°C DB, 6°C WB

^{*}The operating sound has been measured in an anechoic chamber, and it is the value one meter in front of the outdoor unit at a height of 1.5 m. With actual installation, the indication value normally differs widely according to the surrounding noise and reverberations.

^{*1;} Tube discharge assy supplied with outdoor unit