Indoor			AHU18-SG2	AHU24-SG2	AHU30-SG2	AHU36-SG2	AHU48-SG2	AHU60-SG2
Outdoor			CPR18CD(O)	CPR24CD(O)	CPR30CD(O)	CPR36CD(0)	CPR48CD(O)	CPR60CD(O)
Power supply		V- Ph-Hz	208/230V,1Ph，60Hz	208/230V,1Ph，60Hz	208/230V,1Ph，60Hz	208/230V,1Ph，60Hz	208/230V,1Ph，60Hz	208/230V,1Ph，60Hz
Cooling	Capacity (range)	Btu/h	18000(5300~18700)	24000(7400~26000)	30000(9400~33000)	36000(7600~38800)	47000(10500~48000)	57000(4500~60000)
	Input	W	1620	2120	2760	3750	5046	5644
	Rated current	A	7.5	9.7	12.20	15.82	21.9	23.8
	EER	Btu/w	11.1	11.3	10.9	10.4	9.3	10.3
	SEER	Btu/w	19	19.4	19.5	18	17.3	18
Heating	Capacity (range)	Btu/h	18000(5600~18700)	26000(5600~30000)	31000(12200~32000)	36000(6000~36400)	55000(11500~57000)	60000(11500~63000)
	Input	W	1510	2150	2850	3496	5373	4959
	Rated current	A	6.7	9.8	12.40	16.12	23.3	20.9
	COP	W/W	3.49	3.54	3.19	3.02	3.00	3.55
	HSPF4	Btu/w	10.8	11.3	10.3	9.1	10	9.2
	HSPF5	Btu/w	8.8	9.2	8.6	7.1	8.2	7.6
Heating at 17F (-8.33℃)	capacity	Btu/h	11500	17000	19000	19500	33000	33800
	COP	W/W	2.70	2.75	2.34	2.29	2.00	2.46
Heating at 5F (-15℃)	Capacity	Btu/h	9500	17000	20000	20500	27000	29000
	COP	W/W	1.85	1.75	1.95	1.80	1.75	1.80
MINIMUM CIRCUIT AMPACITY(Indoor)		A	3	4	4.5	4.5	4.5	7
MAX.FUSE(Indoor)		A	15	15	15	15	15	15
Thermostat type			Wire Control	Wire Control	Wire Control	Wire Control	Wire Control	Wire Control
Room temperature	Indoor(cooling/ heating)	℃	17～32/0～30	17～32/0～30	17～32/0～30	17～32/0～30	17～32/0～30	17～32/0～30
	Indoor(cooling/ heating)	℉	62～90/32～86	62～90/32～86	62～90/32～86	62～90/32～86	62～90/32～86	62～90/32～86
	Outdoor(cooling/heating)	℃	-15～50/-15～24	-15～50/-15～24	-15～50/-15～24	-15～50/-15～24	-15～50/-15～24	-15～50/-15～24
	Outdoor(cooling/heating)	℉	5-122/5-75	5-122/5-75	5-122/5-75	5-122/5-75	5-122/5-75	5-122/5-75