

Indoor Unit		Power Supply				Indoor Rated	
Type	Model	Voltage (V)	Frequency (Hz)	MCA (A)	MFA (A)	Input Power (kW)	Current (A)
Wall mounted	AS*A004GTAH	230~	50	0.16	20	0.013	0.13
	AS*A007GTAH			0.23		0.019	0.19
	AS*A009GTAH			0.38		0.034	0.31
	AS*A012GCAH			0.30		0.025	0.25
	AS*A014GCAH			0.36		0.036	0.30
	AS*A04GACH			0.19		0.013	0.16
	AS*A07GACH			0.21		0.017	0.17
	AS*A09GACH			0.22		0.018	0.18
	AS*A12GACH			0.24		0.022	0.20
	AS*A14GACH			0.36		0.034	0.30
	AS*A18GACH			0.40		0.032	0.33
	AS*A24GACH			0.63		0.060	0.52
	AS*A30GACH			0.82		0.091	0.69
	AS*A18GBCH			0.40		0.032	0.33
	AS*A24GBCH			0.63		0.060	0.52
	AS*A030GTAH			0.66		0.074	0.55
	AS*A034GTAH			0.87		0.103	0.72
	Wall mounted (EEV external model)			AS*E004GTAH		230~	50
AS*E007GTAH		0.23	0.019	0.19			
AS*E009GTAH		0.38	0.034	0.31			
AS*E012GCAH		0.30	0.025	0.25			
AS*E014GCAH		0.36	0.036	0.30			
AS*E04GACH		0.20	0.012	0.17			
AS*E07GACH		0.22	0.015	0.18			
AS*E09GACH		0.23	0.016	0.19			
AS*E12GACH		0.28	0.021	0.23			
AS*E14GACH		0.42	0.034	0.35			

MCA : Min Circuit Amps = Max Operating Current (Full Load).

MFA : Main Fuse (Circuit breaker) Amps.

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