

Indoor unit		Power supply: 50 Hz, 230 V		Indoor rated	
Type	Model name	MCA	MFA	Input power	Current
		A	A	W	A
High static pressure duct	ARXC036GTEH	1.50	20	207	1.25
	ARXC45GATH	3.77		715	3.14
Compact floor	AG*A004GCGH	0.16	20	12/14*	0.13
	AG*A007GCGH	0.17		16	0.14
	AG*A009GCGH	0.18		17	0.15
	AG*A012GCGH	0.22		22	0.18
	AG*A014GCGH	0.28		29	0.23
Compact floor (EEV external)	AG*E004GCEH	0.16	20	12/14*	0.13
	AG*E007GCEH	0.17		16	0.14
	AG*E009GCEH	0.18		17	0.15
	AG*E012GCEH	0.22		22	0.18
	AG*E014GCEH	0.28		29	0.23
Floor/Ceiling	AB*A012GTEH	0.30	20	30	0.25
	AB*A014GTEH	0.41		42	0.34
	AB*A018GTEH	0.69		74	0.57
	AB*A024GTEH	0.84		99	0.70
Ceiling	AB*A030GTEH	0.52	20	66	0.43
	AB*A036GTEH	0.66		85	0.55
	AB*A045GTEH	0.98		131	0.81
	AB*A054GTEH	1.32		180	1.10
Wall mounted	AS*A004GCGH	0.15	20	12	0.12
	AS*A007GCGH	0.20		16	0.16
	AS*A009GCGH	0.22		20	0.18
	AS*A012GCGH	0.30		25	0.25
	AS*A014GCGH	0.36		36	0.30
	AS*A18GBCH	0.40		32	0.33
	AS*A24GBCH	0.63		60	0.52
	AS*A030GTEH	0.66		74	0.55
	AS*A034GTEH	0.87		103	0.72
Wall mounted (EEV external)	AS*E004GCEH	0.15	20	12	0.12
	AS*E007GCEH	0.20		16	0.16
	AS*E009GCEH	0.22		20	0.18
	AS*E012GCEH	0.30		25	0.25
	AS*E014GCEH	0.36		36	0.30

MCA: Minimum Circuit Ampacity = Maximum operating current (Full load)

MFA: Main Fuse (circuit breaker) Ampacity

\*: This value is "Cooling operation/Heating operation".