

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
	ARXC60GATH	3.78		730	3.15
	ARXC072GTEH	6.59		681	4.10
	ARXC090GTEH	6.97		819	4.86
	ARXC096GTEH	9.02		838	4.89
High static pressure duct (High efficiency)	ARXQ030GTAH	4.91	20	306	1.99
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".