

Indoor Unit		Power Supply				Indoor Rated	
Type	Model	Voltage (V)	Frequency (Hz)	MCA (A)	MFA (A)	Input Power (kW)	Current (A)
Slim duct / Slim concealed floor	ARXD07GALH	230~	50	0.38	20	0.044	0.31
	ARXD09GALH			0.42		0.050	0.35
	ARXD12GALH			0.46		0.054	0.38
	ARXD14GALH			0.74		0.092	0.61
	ARXD18GALH			0.66		0.083	0.55
	ARXD24GALH			0.94		0.122	0.78
Medium static pressure duct	ARXA24GBLH	230~	50	1.00	20	0.094	0.60
	ARXA30GBLH			1.12		0.108	0.69
	ARXA36GBLH			1.68		0.194	1.18
	ARXA45GBLH			2.12		0.240	1.43
High static pressure duct	ARXC36GBTH	230~	50	1.50	20	0.207	1.25
	ARXC45GATH			3.77		0.715	3.14
	ARXC60GATH			3.78		0.730	3.15
	ARXC72GBTH			6.59		0.681	4.10
	ARXC90GBTH			6.97		0.819	4.86
	ARXC96GATH			9.40		0.840	4.89
Large airflow duct	ARXN018GLBH	230~	50	1.34	20	0.173	1.05
	ARXN024GTBH			1.50		0.180	1.10
	ARXN030GTBH			2.28		0.273	1.64
	ARXN18GATH	230~	50	1.86	20	0.154	1.09
	ARXN24GATH			2.76		0.205	1.39
	ARXN30GATH			4.91		0.306	1.99
	ARXN34GATH			6.14		0.432	2.71
	ARXN36GATH			6.83		0.572	3.50
ARXN45GATH	6.83	0.572	3.50				
Floor / Ceiling	AB*A12GATH	230~	50	0.30	20	0.030	0.25
	AB*A14GATH			0.41		0.042	0.34
	AB*A18GATH			0.69		0.074	0.57
	AB*A24GATH			0.84		0.099	0.70
Ceiling	AB*A30GATH	230~	50	0.52	20	0.066	0.43
	AB*A36GATH			0.66		0.085	0.55
	AB*A45GATH			0.98		0.131	0.81
	AB*A54GATH			1.32		0.180	1.10
Compact floor	AG*A004GCAH	230~	50	0.16	—	0.014	0.13
	AG*A007GCAH			0.17		0.016	0.14
	AG*A009GCAH			0.18		0.017	0.15
	AG*A012GCAH			0.22		0.022	0.18
	AG*A014GCAH			0.28		0.029	0.23
Compact floor (EEV external model)	AG*E004GCAH	230~	50	0.16	—	0.014	0.13
	AG*E007GCAH			0.17		0.016	0.14
	AG*E009GCAH			0.18		0.017	0.15
	AG*E012GCAH			0.22		0.022	0.18
	AG*E014GCAH			0.28		0.029	0.23

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

MFA : Main Fuse (Circuit breaker) Amps.