

8-7. Medium static pressure duct type

Model	Mode	Airflow		
		m ³ /h	l/s	CFM
ARXA024GLEH	HIGH	1,280	356	753
	MED—HIGH	1,180	328	695
	MED	1,090	303	642
	MED—LOW	1,000	278	589
	LOW	920	256	542
	QUIET	840	233	494
ARXA030GLEH	HIGH	1,410	392	830
	MED—HIGH	1,350	375	795
	MED	1,280	356	753
	MED—LOW	1,240	344	730
	LOW	1,190	331	700
	QUIET	1,150	319	677
ARXA036GLEH	HIGH	1,840	511	1,083
	MED—HIGH	1,750	486	1,030
	MED	1,660	461	977
	MED—LOW	1,600	444	942
	LOW	1,530	425	901
	QUIET	1,470	408	865
ARXA045GLEH	HIGH	1,970	547	1,160
	MED—HIGH	1,910	531	1,124
	MED	1,860	517	1,095
	MED—LOW	1,780	494	1,048
	LOW	1,710	475	1,007
	QUIET	1,640	456	965

INDOOR
UNITSINDOOR
UNITS

8-8. Medium static pressure duct type (High efficiency)

Model	Airflow		
	m ³ /h	l/s	CFM
ARXQ018GTAH	2,280	633	1,342
ARXQ024GTAH	2,640	733	1,554

8-9. High static pressure duct type

Model	Mode	Airflow		
		m ³ /h	l/s	CFM
ARXC036GTEH	HIGH	1,990	553	1,171
	MED	1,680	467	989
	LOW	1,330	369	783
ARXC45GATH	HIGH	3,500	972	2,060
	MED	3,000	833	1,766
	LOW	2,460	683	1,448
ARXC60GATH	HIGH	3,500	972	2,060
	MED	3,000	833	1,766
	LOW	2,460	683	1,448
ARXC072GTEH	HIGH	3,900	1,083	2,296
	MED	3,300	917	1,942
	LOW	3,000	833	1,766