

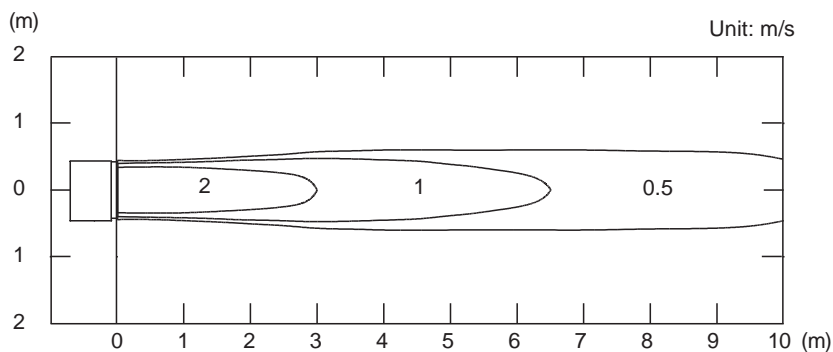
Model: ARXG18KLLAP

NOTE: This data is measured installing the Auto louver grille kit (option).

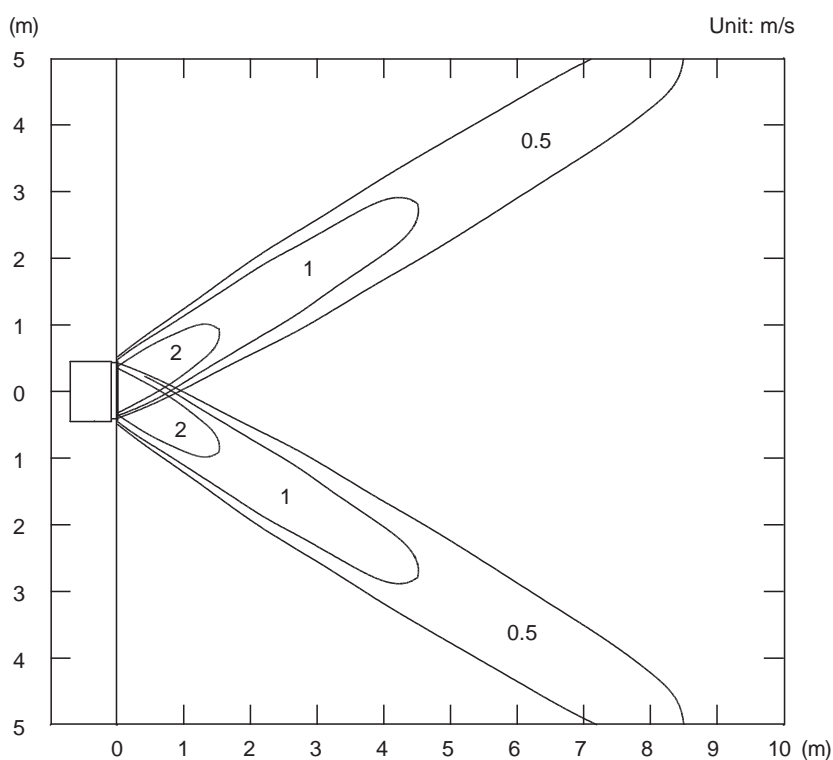
Measuring conditions	Fan speed	Operation mode
	HIGH	FAN

- Air velocity distribution

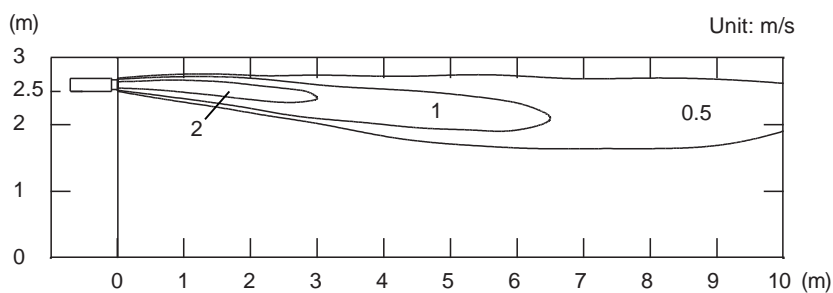
Top view
Vertical airflow direction louver: Up
Horizontal airflow direction louver: Center



Top view
Vertical airflow direction louver: Up
Horizontal airflow direction louver: Left & Right



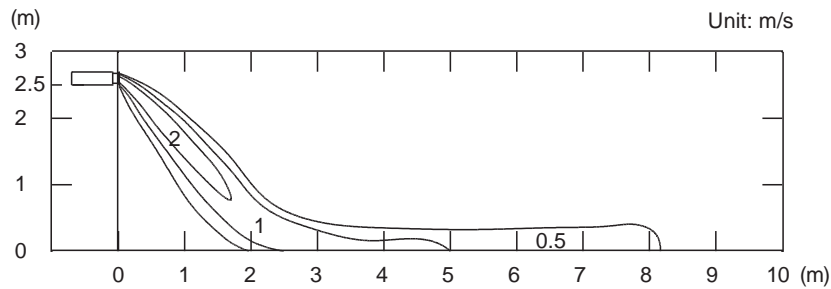
Side view
Vertical airflow direction louver: Up
Horizontal airflow direction louver: Center



Measuring conditions	Fan speed	Operation mode
	HIGH	HEAT

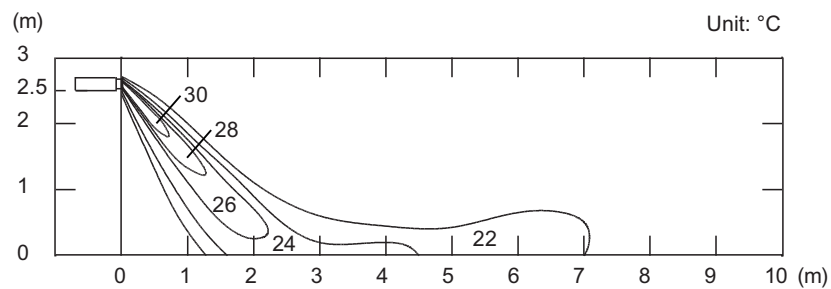
• Air velocity distribution

Side view
Vertical airflow direction louver: Down
Horizontal airflow direction louver: Center

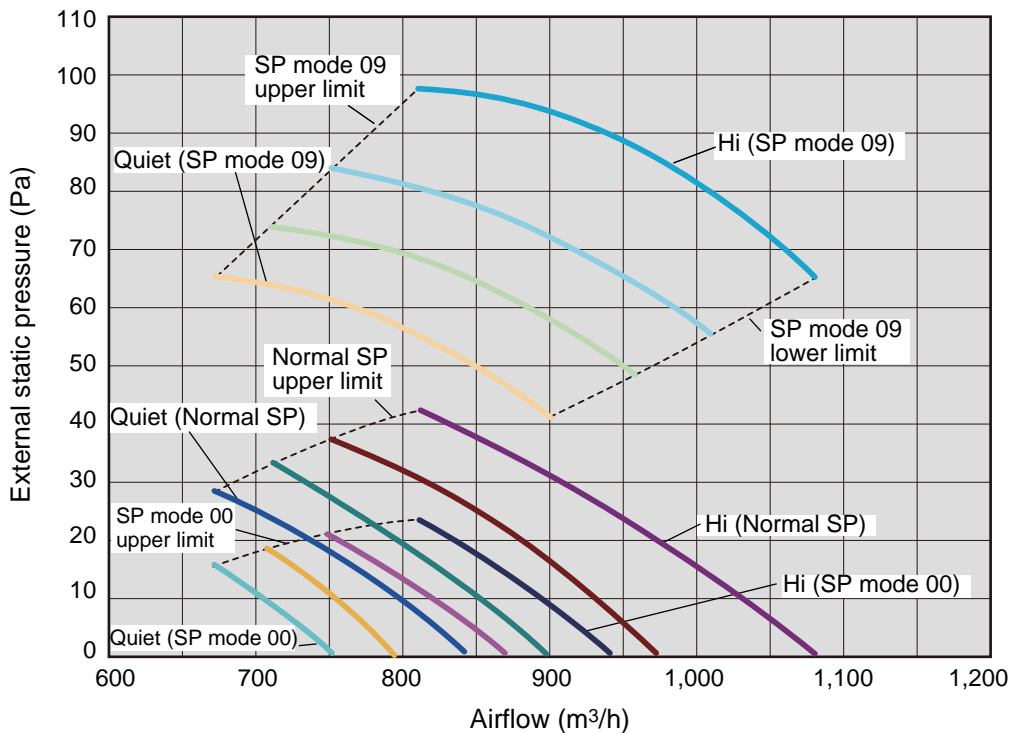


• Air temperature distribution

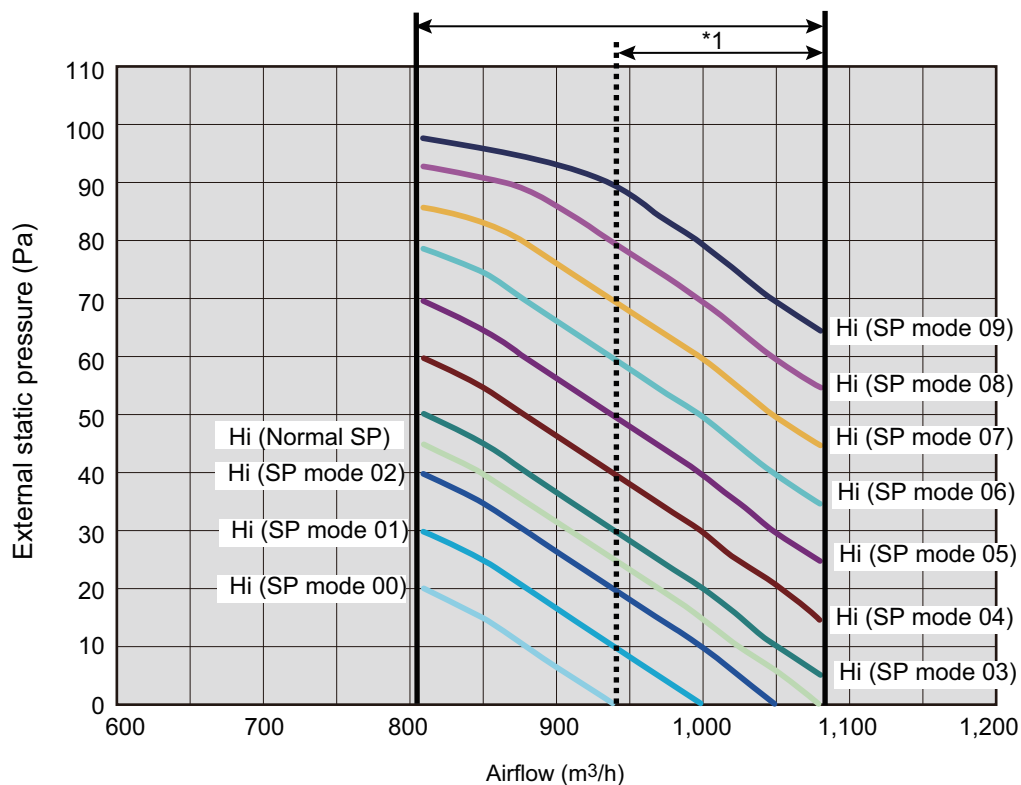
Side view
Vertical airflow direction louver: Down
Horizontal airflow direction louver: Center



Model: ARXG18KLLAP



Available airflow rate range (High level)



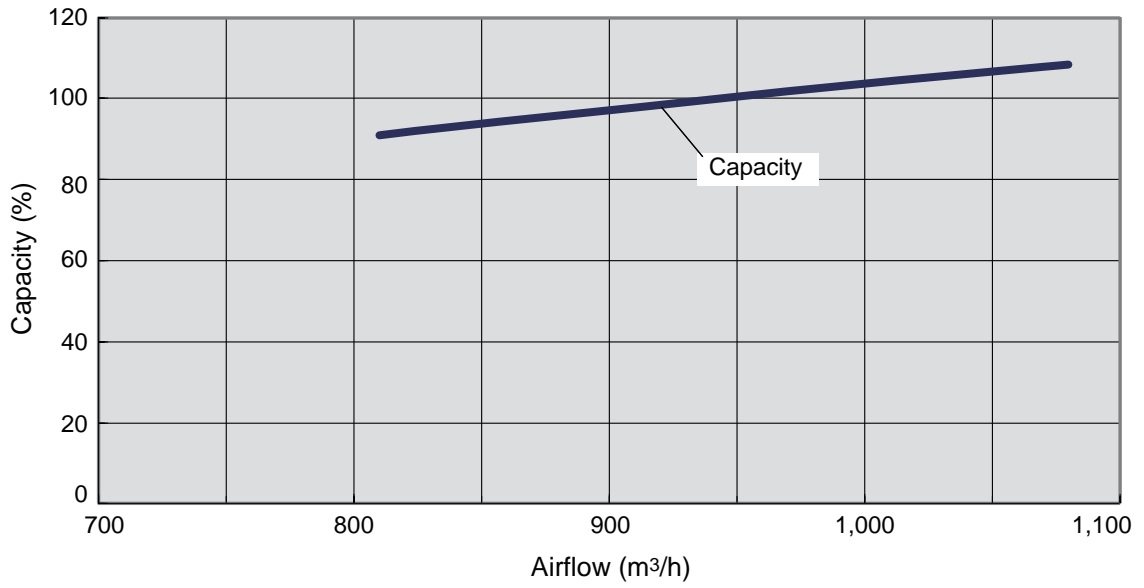
*1: Available airflow rate range when Auto louver grille (option) is installed.

Fan speed: HIGH

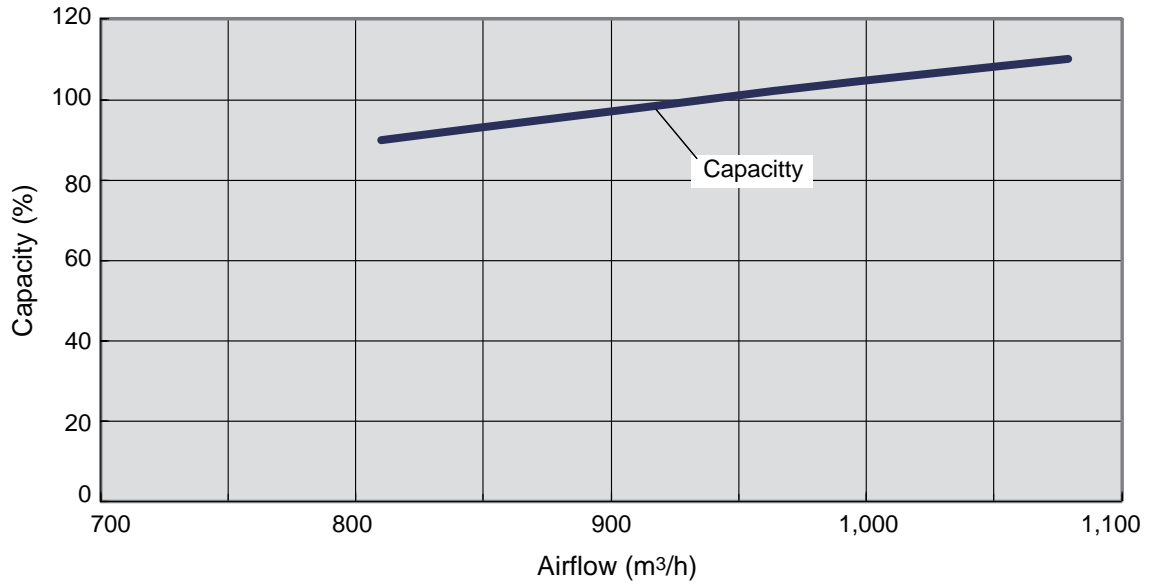
Vertical airflow direction louver: Up

● Characteristics of air volume and capacity

• Cooling



• Heating



■ Model: ARXG18KLLAP

● Cooling

Fan speed	Airflow	
HIGH	m ³ /h	940
	l/s	261
	CFM	553
MED	m ³ /h	880
	l/s	244
	CFM	518
LOW	m ³ /h	820
	l/s	228
	CFM	483
QUIET	m ³ /h	750
	l/s	208
	CFM	441

● Heating

Fan speed	Airflow	
HIGH	m ³ /h	940
	l/s	261
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	CFM	518
LOW	m ³ /h	820
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