

## 8-3. Circular flow cassette type

Model	Mode	Airflow		
		m <sup>3</sup> /h	l/s	CFM
AUXM018GLEH	HIGH	1,050	292	618
	MED—HIGH	930	258	547
	MED	900	250	530
	MED—LOW	870	242	512
	LOW	810	225	447
	QUIET	780	217	459
AUXM024GLEH	HIGH	1,120	311	659
	MED—HIGH	1,050	292	618
	MED	930	258	547
	MED—LOW	900	250	530
	LOW	870	242	512
	QUIET	780	217	459
AUXM030GLEH	HIGH	1,470	408	865
	MED—HIGH	1,160	322	683
	MED	1,070	297	630
	MED—LOW	930	258	547
	LOW	900	250	530
	QUIET	780	217	459
AUXK018GLEH	HIGH	1,420	394	836
	MED—HIGH	1,360	378	800
	MED	1,300	361	765
	MED—LOW	1,270	353	748
	LOW	1,200	333	706
	QUIET	1,150	319	677
AUXK024GLEH	HIGH	1,420	394	836
	MED—HIGH	1,360	378	800
	MED	1,300	361	765
	MED—LOW	1,270	353	748
	LOW	1,200	333	706
	QUIET	1,150	319	677
AUXK030GLEH	HIGH	1,440	400	848
	MED—HIGH	1,400	389	824
	MED	1,340	372	789
	MED—LOW	1,300	361	765
	LOW	1,280	356	753
	QUIET	1,150	319	677
AUXK034GLEH	HIGH	1,440	400	848
	MED—HIGH	1,400	389	824
	MED	1,340	372	789
	MED—LOW	1,300	361	765
	LOW	1,280	356	753
	QUIET	1,150	319	677
AUXK036GLEH	HIGH	1,620	450	954
	MED—HIGH	1,500	417	883
	MED	1,400	389	824
	MED—LOW	1,340	372	789
	LOW	1,280	356	753
	QUIET	1,150	319	677