

## 6. AIR FLOW

### ■ MODEL: AO\*G36LA, AO\*G45LA, AO\*G54LA

#### ● Cooling

MODEL		Number of rotations (r.p.m.)	Air flow	
AO*G36LA	Upper fan	780	m <sup>3</sup> /h	6200
	Lower fan	750	l/s	1722
CFM			3650	
AO*G45LA	Upper fan	850	m <sup>3</sup> /h	6750
	Lower fan	800	l/s	1875
CFM			3973	
AO*G54LA	Upper fan	900	m <sup>3</sup> /h	6900
	Lower fan	800	l/s	1917
CFM			4062	

#### ● Heating

MODEL		Number of rotations (r.p.m.)	Air flow	
AO*G36LA	Upper fan	780	m <sup>3</sup> /h	6200
	Lower fan	750	l/s	1722
CFM			3650	
AO*G45LA	Upper fan	780	m <sup>3</sup> /h	6200
	Lower fan	750	l/s	1722
CFM			3650	
AO*G54LA	Upper fan	870	m <sup>3</sup> /h	6900
	Lower fan	840	l/s	1917
CFM			4062	