

ANEMOI®

AIRMAX

- > Low energy consumption
- > Maximize HVAC systems efficiency
- > Very attractive ROI
- > Lower installation costs
- > Simplified infrastructure equipment
- > Healthier internal condition



Flexible Solutions for Destratification and Summer Comfort

Model	Diameter	Maximum speed	Power	Maximum consumption	Maximum current	Air flow*	Recommended coverage**	Maximum coverage**	Operation voltage	Protection	Noise level	Weight
AIRMAX 400	4m	110 rpm	0.9 kW	1.03 kW/h	2,5 A	228 721 m³/h	762 m²	1 067 m²	200 - 480 VAC III, 50/60 Hz	IP65	54 dBA	91 kg
AIRMAX 500	5m	80 rpm	0.9 kW	1.07 kW/h	2,5 A	299 982 m³/h	1 000 m²	1 400 m²	200 - 480 VAC III, 50/60 Hz	IP65	50 dBA	101 kg
AIRMAX 600	6m	60 rpm	1 kW	0.9 kW/h	2,2 A	390 036 m³/h	1 303 m²	1 824 m²	200 - 480 VAC III, 50/60 Hz	IP65	50 dBA	118 kg
AIRMAX 730	7.3m	51 rpm	1.1 kW	1.2 kW/h	2,9 A	549 500 m³/h	1 832 m²	2 564 m²	200 - 480 VAC III, 50/60 Hz	IP65	49 dBA	130 kg

* Following AMCA 230-99

** Air speed > 0.5 m/s

*** Air speed > 0.2 m/s