

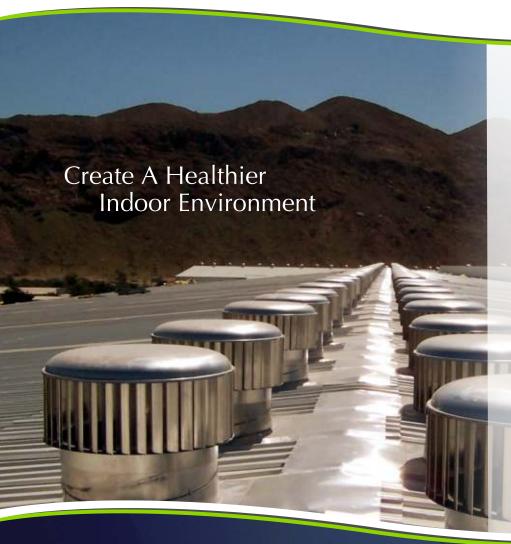
## Industrial Wind or Power Driven Turbine Ventilation







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## ecopower® Benefits

- Optional powered ventilation without reducing the performance of wind exhaust levels (which occurs when motor and fan blades are installed in the throat)
- High levels of energy efficiency
- Lower operational noise levels when compared with similar capacity axial fan products
- Dependable ventilation that performs when required
- CSR Edmonds' vertical vane vent technology, which outperforms traditional spherical shape metal vents of the same throat diameter. Based on Flow Coefficient Tests performed under AS4740:2000 by CSR Edmonds
- Lighter weight than comparable axial fans
- Single phase (EP400 & EP600) and low voltage (EP100 & EP150) power, allows simpler electrical installation

ecopower® Model	Input Voltage	Max Running Power Consumption	Weight of Head	Noise dBA@3 m(10 ft)	Flow Rate (@∆p=0)
H400	200-277 VAC 50/60Hz	68 W	7.6 kg 16.8 lbs	46	2400 m <sup>3</sup> /hr 1413 CFM
H600	200-277 VAC 50/60Hz	116 W	14.4 kg 31.7 lbs	49	4280 m³/hr 2519 CFM
H900	200-277 VAC 50/60Hz	260 W	30.0 kg 66.1 lbs	45.5	10,000 m³/hr 5886 CFM



