OUTPERFORMS. OUTWARMS. OUTLASTS.

There's a model for every stove.



8200 SERIES

- Superior performance
- Patent-pending, contemporary design
- Vesta-Award winner

MODEL 8201 160 CFM*

Minimum Stove Temperature:	65.5°C**
Product Dimensions:	W110 x D66 x H223mm
Blade Size:	206mm

MODEL 8202 190 CFM*

Minimum Stove Temperature:	70°C**
Product Dimensions:	W110 x D76 x H239mm
Blade Size:	232mm

* Results based on prototype testing. Final specifications will be provided following final testing. Results are expected to perform within +/- 10%

** Minimum stove temperature reported as required to produce 50 CFM.



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ECOFAN AIRMAX MODEL 812 175 CFM

 Proven to reduce fuel usage by up to 18%

Operating Temperature:	85–345°C
Blade Colour:	Black, Nickel or Gold
Product Dimensions:	W121 x D82 x H248mm
Blade Size:	232mm

ECOFAN ULTRAIR

MODEL 810 125 CFM

• Proven to reduce fuel usage by up to 14%

100-345°C
Nickel or Gold
76 x H222mm
206mm

MOTOR REPLACEMENT KITS

ES009

AirMax

810 UltrAir or 812

(Push on type)



ES006 800 Original, 802 AirPlus or 806 GS (Push on or soldering type)



ES017 806 BelAir (2014 model, push on type)



ECOFAN ORIGINAL MODEL 800 100 CFM

 Proven to reduce fuel usage by up to 12%

Operating temperature:	110–345°C
Blade Colour:	Black
Product Dimensions:	W100 x D75 x H235mm
Blade Size:	205mm

ORIGINAL MINI MODEL 815 85 CFM

• Proven to reduce fuel usage by up to 10%



Operating temperature:	100–345°C
Blade Colour:	Black
Product Dimensions:	W100 x 76 x H165mm
Blade Size:	206mm

ECOFAN BEL-AIR MODEL 806 140 CFM

 Designed for low temperature stoves such as gas, contemporary or soapstone



Operating temperature:	75–200°C
Blade colour:	Black, Nickel or Gold
Product Dimensions:	W162 x D61 x H241
Blade Size:	232mm



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