



# Ventum II

## Heat Powered Stove Fan

FIR362

The compact twin blade fan, specially designed for small stove tops and restricted spaces, packs a mighty punch; don't be deceived by its diminutive size, sitting at just 174mm high, our Ventum II fan operates at low temperatures and really blows hot air – FACT.

The innovative ultra-scoop twin propeller design boasts an advanced radiating fin specific for this model to generate maximum airflow. Designed to start at a temperature as low as 45°C, the fan requires no batteries or external power. Heat is conducted through the base of the fan and converted to electricity which powers the fan motor. With a durable, hard wearing black anodised finish, the fan automatically slows and stops as the heat from the stove reduces.

- Compact design: only 174mm high to fit tight, restricted spaces
- Ultra low 45°C starting temperature – perfect for early starting\*
- Terrific air flow for a fan of this size – blows up to 550feet/minute
- Thermally controlled actuator for optimum Peltier performance
- Dynamically balanced fan for unrivalled motor life, balance & output

\* Under test conditions. Actual starting temperature varies according to stove, installation and environment.



### Specifications:

Height (including blade): .... 174mm  
 Width (including blade):..... 155mm  
 Base plate width: ..... 110mm  
 Base plate depth:..... 75mm  
 Total fan depth (approx.):... 110mm  
 Weight:..... 475g

International DM087/605

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