



## Operation



\*DO NOT position the fan before or near the chimney.

\*Do not over 350°C(882°F)

\*The optimum operating temperatures shown are for reference and guide only. They may vary in different environments as they have been tested in controlled laboratory conditions.

## How to use the stove fan

### ① Hold Here

Ensure handle is upright before placing on stove.

### ② Thermoelectric Module

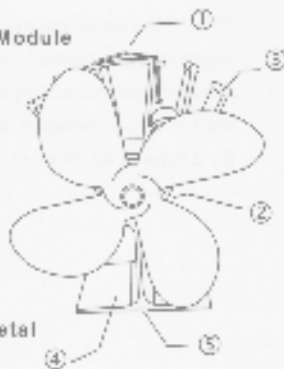
### ③ Cooling fans

### ④ Base

DANGER: when in use the base is hot. DO NOT TOUCH!!!

### ⑤ Heat Sensitive Metal

A safety device to protect the motor from overheating when the surface temp exceeds 250°C (482°F)



## WARNING

\*The optimum operating temp is 80-250°C (176-482°F), DO NOT OVER 350°C(882°F).

\*A stove fan thermometer is recommended to monitor the temp, to avoid damage to the components due to overheating.

\*Never place the fan on an unprotected surface if the fan base is still hot.

\*Not recommended to move the fan when in use unless in an emergency. On this occasion, remember to wear gloves to protect against burns or injury by the rotating blades.

\*Keep all obstacles at a distance while the fan is in use.

\*Please ensure children and pets are supervised around your stove and the stove fan.

\*Start temp 50°C. The fan will spin faster as the temperature increases and will slow down as it decreases. The fan base will cool along with the stove once the fuel has burnt.