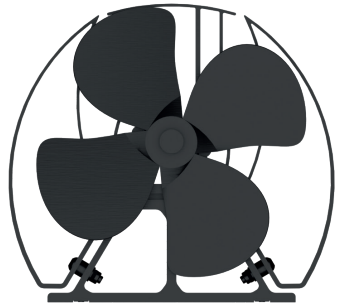


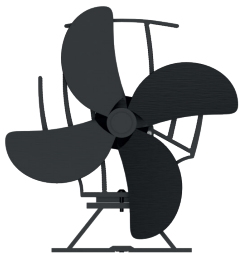
**SuperFast**



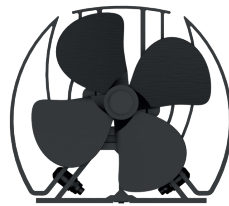
**Viking**



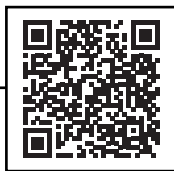
**Essential Fragrance,  
Aroma Pod &  
Stove Top Plate**



**SuperFast Mini**



**Mini Viking**



Scan for translations

**STOVE FAN MANUAL  
AND HANDBOOK**

- EN : Product Manual
- FR : Manuel du produit
- DE : Produkthandbuch
- ES : Manual del producto
- PL : Instrukcja obsługi produktu
- IT : Manuale del prodotto

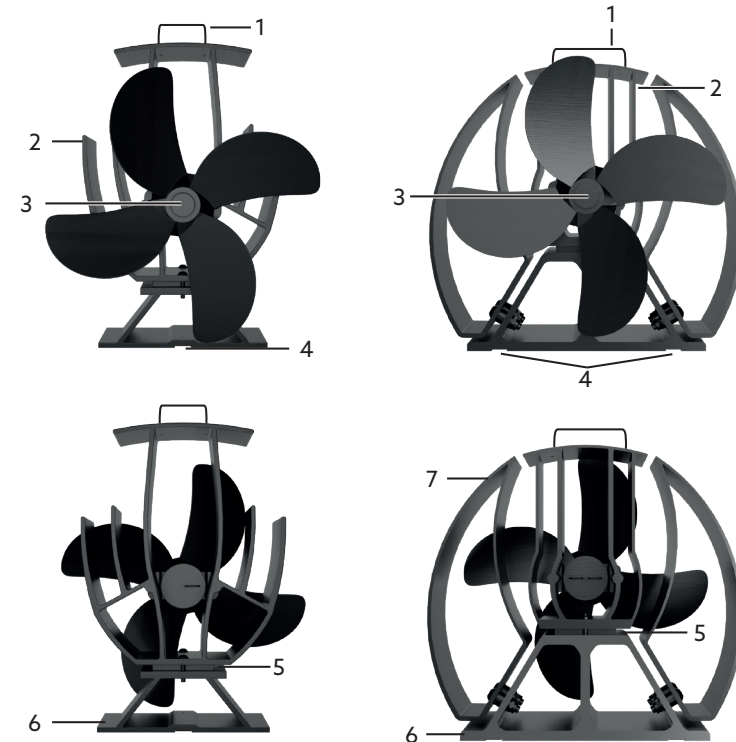
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# Pack contents / parts list

- |   |                         |
|---|-------------------------|
| 1. Carry handle                                   | 2. Cooling fins         |
| 3. Motor assisted fan                             | 4. Bi-metal Strip       |
| 5. Thermoelectric module                          | 6. Heat conductive base |
| 7. Heated 'Horn' (Viking models only)             | 8. Aroma Pod            |
| 9. Stove Fan Company Essentials Fragrance (50 ml) |                         |
| 10. Stainless steel stove top plate (160 x 90 mm) |                         |

While the appearance of your fan may differ from the illustrations provided, its construction and functionality remain the same.



\*Please note that the information provided in this manual is subject to change without notice. We reserve the right to update, alter, or modify the contents of this document at any time to reflect product improvements, changes in guidelines, or advancements in research and development. This ensures that our customers always have access to the most current and effective usage recommendations. We appreciate your understanding.

Note: The inclusion of an essential fragrance, aroma pod and stove top plate varies by model. Please refer to the specific product details for accessory information.



## Introduction







### Reading and storing the user manual

This operating manual is an integral part of this stove fan (hereafter referred to only as the "fan"). It contains important information on safety, usage and maintenance. Please familiarise yourself with all operating and safety instructions before using the fan. Pay particular attention to the safety instructions and warnings. Failure to follow the instructions given in this manual may result in serious injury or damage to the fan. If the fan is passed on to a third party, please give this operating manual along with the fan. Keep this manual in a safe place for future reference.

### Explanation of symbols

The following symbols and signal words are used in this user manual, on the fan or on the packaging.

---

 <b>Caution!</b>	Indicates a hazardous situation that, if not avoided, could result in minor or moderate injury.
	This symbol provides you with useful additional information regarding assembly or operation.
	Products labelled with this symbol meet all applicable provisions of the European Economic Area.
	Declaration of conformity (see chapter "Declaration of conformity"): Products marked with this symbol comply with all relevant provisions of the following United Kingdom legislation.
	Read the user manual.
	2 Year warranty + 1 year with registration

---

## General safety statement

The fan should only be used in accordance with the instructions and safety information given in this operating manual. It should not be used for any other purpose. Neither the manufacturer nor the retailer accepts responsibility for any damage, loss or injury resulting from the improper use of the fan. Examples of improper use include the following, in particular:

Any use beyond the specified scope of proper use.

- Failure to follow the safety, assembly, operating, cleaning and maintenance instructions given in this operating manual.
- Failure to comply with applicable health, safety and accident prevention regulations regarding the use of this fan.
- Use of accessories and spare parts which are not suitable for this fan.
- Changes made to the fan.

Anyone using or maintaining this fan has to be familiar with these instructions and be aware of potential hazards.

Failure to follow the safety, installation and operating instructions when using this fan is considered as improper use. All the applicable health and safety regulations have to be followed. All other applicable local and national laws have to be complied with. The fan should not be modified. Any unauthorised modification increases the risk of injury or damage to property.

# Safety information & instructions

## Important

- a) This appliance can be used by children aged from 8 years and above and persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved. Children should not play with the appliance. Cleaning and user maintenance should not be made by children without supervision.
- b) Allow the fan to cool sufficiently before moving and only hold it by the carry handle (part 1) on top of the fan. Ensure the handle is upright before placing on the heated surface. The fan surface, especially the base will become hot during use.
- c) Never place the fan on an unprotected surface if the fan base is still hot.
- d) Children must always be supervised around the stove and stove fan. Do not allow children to touch or play with the fan.
- e) Do not use if the surface temperature of your heated surface exceeds 238°C (460°F). This can cause damage to the components of the fan.
- f) It is not recommended to move the fan when in use except in case of an emergency. On this occasion, remember to wear protective equipment such as gloves to protect against burns, or injury by the rotating blades.
- g) Keep all obstacles at a distance while the fan is in use.
- h) Be mindful of sharp edges on the fan to avoid cuts.
- i) 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 heated surface once the fuel has burnt.

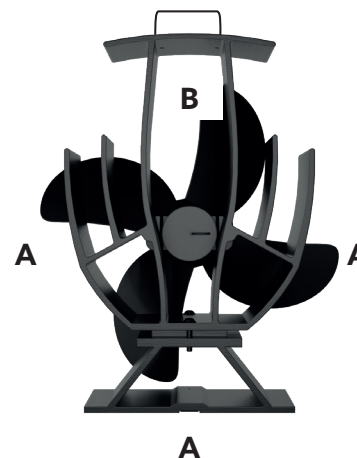
## Caution!

During operation, certain parts of the fan, indicated as Area (A), reach high temperatures and can cause burns upon contact. Do not touch these areas while the fan is in use or still hot.

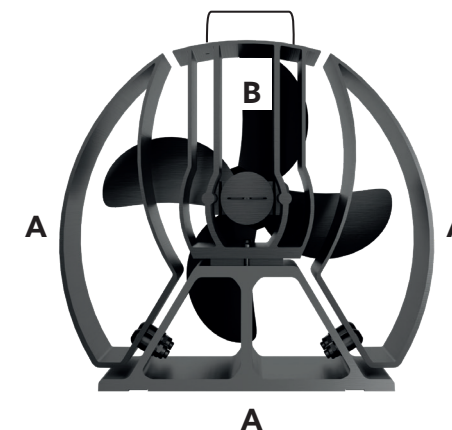
Area (B) will also be hot and should only be handled carefully, using proper protective equipment to prevent injury, if necessary.

Always allow the fan to cool completely before attempting to handle or move if possible.

### Superfast models



### Viking models



### General use

- a) Designed to be used on the top of freestanding woodstoves or cooking stoves (with Stove Top Plate (10)) with a surface temperature between 132°C and 238°C (270°F and 460°F).
- b) If your stove exceeds 238°C (460°F) remove the stove fan (Good wood stove safety practice includes the use of a thermometer, this will help ensure that your fan is not used if your stove is heated over 238°C (460°F)). The excess heat can cause damage to the fan.
- c) The fan does not require an additional power source. The fan is powered by the heat generated from the stove top.

d) The fan features a bi-metal strip on the base (part 4) to protect the motor from overheating when the surface temperature exceeds 180°C (356°F) by tilting the fan forwards slightly; the tilt will increase in line with the heated surface temperature.

e) A small tilt of around 2mm is normal. A large tilt of over 5mm suggests that your heated surface is too hot and the fan should be removed (by the carry handle (part 1)).

f) If the fan begins to emit noise, move the fan, away from the intensely hot central area to prevent overheating.

#### Stove Fan Fragrance Guide

a) Place the stove fan at your chosen location on the log stove or stove top plate.

b) Fill up to 25mm of the approved fragrance solution into the aroma pod.

c) Position the aroma pod on the stove fan base, directly underneath the fan motor.

d) Heat your stove. As the fan heats up and starts, the fragrance will begin to evaporate, filling your room with a delightful aroma.

e) Should you need to replenish the aroma pod, exercise extreme caution if the fan is hot. Avoid touching hot components. Prior to refilling, the aroma pod must be thoroughly cleaned. Ensure the stove fan is removed from heat and then carefully detach the aroma pod. Rinse it out with water and dry it completely before refilling with fragrance solution.

#### Essential Fragrance Warnings

**Flammable:** Standard oils & wax are combustible and should not be used with this product. Use only approved Stove Fan Company Essential Fragrances.

**Hot Surface:** Both the aroma pod and fan base become extremely hot during use. Handle with care.

**Children & Pets:** Keep out of the reach of children and pets.

**Overfill:** Avoid overfilling the aroma pod to prevent spillage and potential damage.

**Chemical Interaction:** Use only fragrances approved for this system to avoid harmful fumes.

**Unattended Use:** Never leave the stove fan operating unattended.

## Positioning & Fan Use

### **Caution!**

**Do not place directly in front of the stove pipe, when using with wood burning stove.**

For best results, the fan should be positioned on the stove top at the rear and facing forwards. Do not place directly in front of the stove flue in zone 1. If the fan begins to emit noise, it is advisable to move the fan closer to the edge of the stove, away from the intensely hot central area.

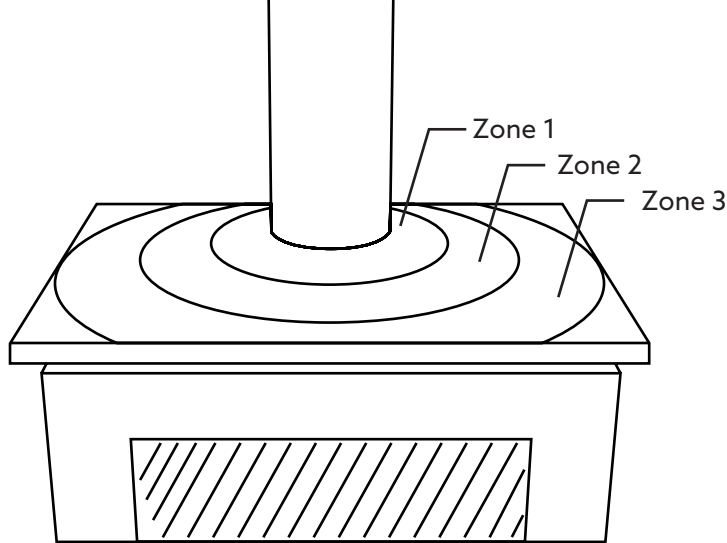


To maintain the efficient operation of your stove fan please ensure the thermoelectric module (part 5) is in contact with the body of the stove fan as illustrated below.

If there is a gap between the casting and the thermoelectric module (part 5) please proceed as following:

- Slacken and tighten the two connection screws (A) appropriately, until the gap is closed. Do not over tighten the screws or apply uneven pressure, as this may damage the thermoelectric module (part 5).





### Zone 1

Avoid placing the stove fan in Zone 1. This area experiences extremely high temperatures and placing the fan here will likely cause damage to both the fan and the bi-metal strip component. For accurate readings of the stove top temperature and to eliminate guesswork, use our stove thermometer to ensure you're not in the high heat zone.

### Zone 2

For many generic stove fans, Zone 2 is the ideal location for effective heat circulation. However, the high temperatures in this zone can lead to potential damage over time, particularly to sensitive components such as the bi-metal strip (4). If the fan spins too quickly or produces noise, indicating excessive heat, it should be moved towards Zone 3.

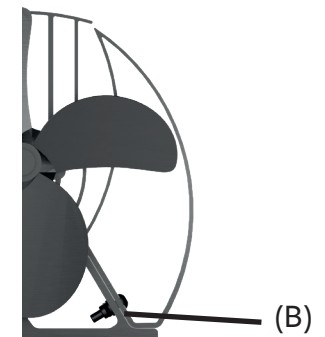
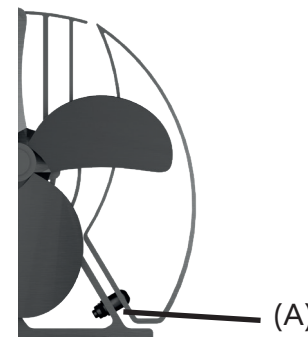
### Zone 3

Positioning your stove fan in Zone 3 is ideal for our fans and those who utilise our supplied fragrances. Thanks to the unique base design, our fans are able to operate at these lower temperatures more efficiently than many competitor models, making Zone 3 an ideal location for maintaining a comfortable room temperature and enhancing the longevity of our essential fragrances, and your fan.

Please note, the hotter the fan gets, the faster it will spin, which can also be monitored by our stove thermometer. Adjust the fan's position based on the temperature readings to maintain optimal performance and extend the life of your stove fan.

## Viking Stove Fan Adjustment Guide (Viking stove fan ONLY)

- To enhance the heat output of your Viking stove fan, unscrew and carefully remove the spacers (A) between the main body and the outside pieces. After removal, retighten the screws to ensure the outside pieces are in direct contact with the main body (B). Repeat on both sides. This adjustment increases the fan's heat output by up to 10°C, making it more suitable for smaller rooms. The elevated temperature, combined with a slower fan speed, optimise's heating in confined spaces. In smaller areas, the reduced air circulation is advantageous, as it prevents the heat from dissipating quickly.
- Caution: The outside 'horns' of the fan can become extremely hot. It is crucial to avoid direct contact to prevent burns.
- Due to the increased heat exposure from this adjustment, if the fan begins to emit noise, it is advisable to move the fan closer to the edge of the stove, away from the intensely hot central area. This helps in regulating the temperature and prevents potential damage to the fan. Regular monitoring of the fan's performance is recommended to ensure optimal operation and longevity.



## Stove Fan Usage on a Cooker Stove Top

For optimal and safe usage of the stove fan on a cooker, it is essential to use the stainless steel cooker plate. This plate acts as a protective barrier and ensures even distribution of heat.

- When positioning the stove fan on the cooker, set the cooker to its lowest heat setting. This precaution is crucial to prevent overheating and potential damage to both the fan and the cooker. Always monitor the stove fan closely during use on a cooker to ensure it operates within safe temperature ranges.

## Maintenance, cleaning, storage and transport

The fan does not require particular maintenance in normal operation.

- Clean with a soft, damp cloth. Ensure the fan has cooled down before cleaning.
- We recommend that you keep the packaging to store your stove fan during the summer months.
- It is advisable to periodically tighten the fan blade, this can be achieved by tightening the grub screw on the blade.

## Recycling

### Disposal of packaging



Recycle

Don't  
Recycle

Dispose of the packaging material according to the type of material and according to any local regulations.

## Disposing the fan

Dispose of the fan in accordance with the applicable disposal regulations for your country.



This symbol indicates that this product may not be disposed of together with domestic waste in compliance with the (2012/19/EC) directive pertaining to waste electrical and electronic devices (WEEE). This product must be handed in at a designated collection point. This can occur, for example, by returning it when a similar product is purchased or by handing it in at an authorised collection point for the recycling of waste electrical and electronic equipment. Owing to potentially hazardous substances that are frequently contained in waste electronic equipment, incorrect handling of waste equipment may have a negative impact on the environment and on the health of human beings. By disposing of this product correctly, you are also contributing towards an efficient use of natural resources. Information on collection points for waste equipment can be obtained from your local authority, the public waste disposal authority, an authorised institution for the disposal of waste electrical and electronic equipment or the waste collection services. Dispose of device and packaging in an environmentally friendly manner.

## Translations

**EN:** Scan the code below to find our digital manual in multiple languages.

**FR:** Scannez le code ci-dessous pour trouver notre manuel numérique en plusieurs langues.

**DE:** Scannen Sie den unten stehenden Code, um unser digitales Handbuch in mehreren Sprachen zu finden.

**ES:** Escanea el código de abajo para encontrar nuestro manual digital en varios idiomas.

**PL:** Zeskanuj kod poniżej, aby znaleźć nasz cyfrowy instruktaż w wielu językach.

**IT:** Scansiona il codice qui sotto per trovare il nostro manuale digitale in più lingue.



**EN:** Product Manual

**FR:** Manuel du produit

**DE:** Produkthandbuch

**ES:** Manual del producto

**PL:** Instrukcja obsługi produktu

**IT :** Manuale del prodotto



# Stove Fan Company

## USER MANUAL



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Industry Road  
Heaton  
Newcastle Upon Tyne  
NE6 5XB

(+44) 0191 265 5000

info@stovefancompany.com

www.stovefancompany.com

### Stove Fan Service Kit's available now:

At time of publication all Stove Fan Company fans use our type 370 motor.

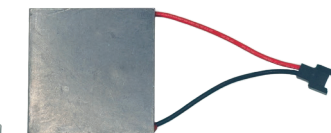
#### 1. Thermal Compound



#### 2. Bi-metal Strip



#### 3. Motor



#### 4. TEG (Thermoelectric Generator)



#### 5. 2mm Allen Key

Scan the QR code using your mobile phone to be taken directly to our stove fan service kits.

