VEVOR®

TOUGH TOOLS, HALF PRICE

Technical Support and E-Warranty Certificate

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# HEAT POWERED STOVE FAN

**MODEL:HL-500J/HL-100A/HL-800C1/HL-900B**

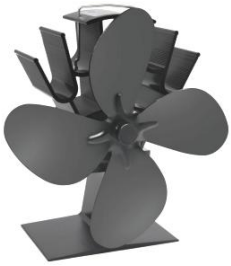
We continue to be committed to provide you tools with competitive price.
"Save Half", "Half Price" or any other similar expressions used by us only represents an estimate of savings you might benefit from buying certain tools with us compared to the major top brands and doses not necessarily mean to cover all categories of tools offered by us. You are kindly reminded to verify carefully when you are placing an order with us if you are actually saving half in comparison with the top major brands.

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HL-500J



HL-100A



HL-800C1



HL-900B

## NEED HELP? CONTACT US!

Have product questions? Need technical support? Please feel free to contact us:

**CustomerService@vevor.com**

This is the original instruction, please read all manual instructions carefully before operating. VEVOR reserves a clear interpretation of our user manual. The appearance of the product shall be subject to the product you received. Please forgive us that we won't inform you again if there are any technology or software updates on our product.

## Technical Parameters

| Brand | VEVOR | | | |
|---|---|---|---|---|
| Model | HL-500J | HL-100A | HL-800C1 | HL-900B |
| Air Volume（CMF） | 150 | 250 | 180 | 200 |
| Noise（DB） | ≤25 | ≤25 | ≤25 | ≤25 |
| Product Size（mm） | 180*95*182 | 235*106*230 | 180*109*219 | 205*95*139 |
| Product Weight（kg） | 0.8 | 1 | 0.7 | 0.9 |

## OPERATION

**BEFORE YOU ENJOY THE BENEFITS OF YOUR NEW STOVE FAN, PLEASE READ OUR ADVICE AND INSTRUCTIONS BELOW.**

1. The fan base and blade are made from aluminum, with unique anodized blades which are rust and corrosion-resistant and have been designed to deliver a very broad thermal current.
2. The stove fan generates its electricity through the temperature difference.
3. The metal strip in the base of the fan is a Bi-metallic strip designed to raise the edge of the fan slightly as the maximum operating temperature approaches.
4. Operation above the recommended temperature of 345 degrees may damage the fan and the electricity-generating units and invalidate your warranty.
5. Keep the fan away from small children when in use.

## HOW TO USE YOUR HEAT POWERED STOVE FAN

1. Be sure to position the stove fan on a smooth flat surface of your stove top near the side or back of the stove.
2. The hotter the stove is, the more air the fan circulates.
3. The stove fan is designed for use on freestanding stoves with a normal surface temperature between 50 ºC and 345 ºC. Remove the fan from the stove if the temperature exceeds 345ºC.
4. Never handle the base of the stove fan, do not set the stove fan down on an unprotected surface when hot.
5. Always use the extendable handle or wear a heat-proof glove to move or carry the fan.

## WARRANTY

1. The stove fans carry a one-year warranty.
2. This does not cover normal wear and tear or damage caused by accident or abuse.
3. No user-serviceable parts inside.
4. Power Unit never needs lubrication. Do not attempt to service this product.

## FEATURES OF YOUR HEAT POWERED STOVE FAN

-An Eco-friendly Fan

-Silent Operation

-Safe, Economical Operation

-No electricity is needed, no external power source is required.

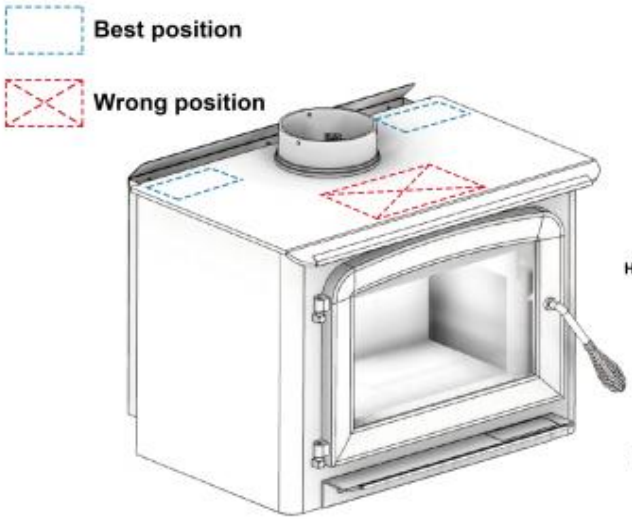
-Generates its own electricity from the heat from the stove to operate.

-Starts automatically, the hotter, the faster.

-Operates on almost all stoves.

## OPTIMAL PLACED LOCATION AND WORKING TEMPERATUR





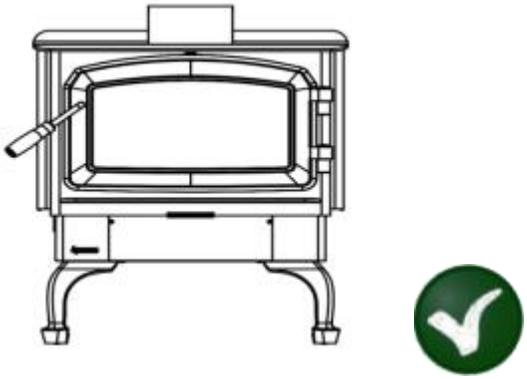




Optimal working temperature is from 200℃ to 320℃.

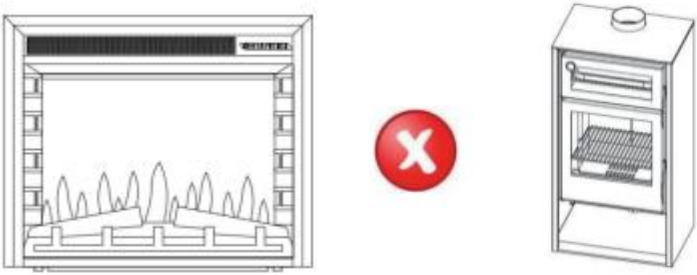
## REFERENCES FOR THE STOVES

Ideal for...



**Most important: The surface temperature on the location placed the stove fan shall be more than 50℃ ,the stove fan needs the heat to generate electricity to turn it on.**

Not suitable for...



**These stoves comprise a thermal-protection interlayer to lower the surface temperature on the top of the stoves; the temperature was less than 50℃, and the stove fan could not achieve the heat from the stoves very well; therefore, it won't work.**

**Correct Disposal :**



This product is subject to the European Directive 2012/19/EC provision. The symbol showing a wheelie bin crossed through indicates that the product requires separate refuse collection in the European Union. This applies to the product and all accessories marked with this symbol. Products marked as such may not be discarded with regular domestic waste but must be taken to a collection point for recycling electrical and electronic devices.

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