

# 2000W HEAT GUN



**WATTAGE**  
2000W

**AIR FLOW**  
250-550 Litres  
Per Minute

**POWER CABLE**  
1.8M

**TEMPERATURE**  
350-550°C

**Thank you for purchasing this NETTA product.**

Please read the user manual carefully before operating this appliance.

We will update our instruction manuals if necessary.

For the most up-to-date user manual, please visit our official website: [www.nettdirect.com](http://www.nettdirect.com).

You can download a copy of up to date user manuals at any time in electronic format. We do not supply you with a paper-based user manual after each revision.

**Require a larger version of this  
Instruction Manual?**

**Please download electronically from  
our website and use PDF reader on  
your device to enlarge the text if  
needed.**

**[www.nettdirect.com](http://www.nettdirect.com)**

## Safety and Warnings

### Intended Use

NETTA Design is for domestic and indoor use only. This product is not intended for use by people who have lack of experience and knowledge or have reduced ability, or sensory and metal capabilities.

### Regular Check-Ups

Ensure the power cable and plug are not damaged before plugging into a socket.

Check the switch is functioning correctly.

## Safety Warnings

Non-observance of the safety rules while working with the hot air tool can lead to fire, explosion, electric shock or burns. Read and save the operating instructions before using the tool and always observe the safety rules.

A damaged casing or an opened unit can lead to a hazardous electric shock. Do not open the unit or put a damaged unit into operation. Do not drill into the casing e.g. to attach a company label.

A damaged power cord can lead to an electric shock. Check the power cord regularly. Do not operate the unit when the power cord is damaged. Do not wrap the cord around the unit and protect it from oil, heat and sharp edges. Do not carry the unit by the cord and do not use the cord to pull the plug from the outlet.

Do not work in the rain, in moist or wet environments. This can lead to an electric shock. Keep the unit dry. Avoid body contact with grounded cables or surfaces, such as pipes, radiators, ranges and refrigerators.

Danger of explosion! The hot air tool can explosively ignite combustible fluids and gases. Do not work in a potentially explosive environment. Check the surroundings before starting any work. Do not work on fuels or gas containers or in their vicinity, even when they are empty.

## Safety Warnings

Danger of fire! Heat can reach combustible materials that are hidden behind coverings, in ceilings, floors or cavities, and ignite them. Inspect the work area before starting to work and in case of doubt, abstain from using the hot air tool. Do not point the unit at the same spot for extended periods.

Danger of fire! Unsupervised operating of the hot air tool can set fire to objects that are close by. The unit must be supervised at all times during operation. When allowing the switched off unit to cool down, always place it standing up vertically. Allow the unit to cool down completely.

Danger of fire! When working plastics varnish or similar materials, gases develop that are easily inflammable and can lead to explosions. Be prepared for flames to develop and keep suitable fire-extinguishing means at hand.

Danger of intoxication! When working plastics, varnish, or similar materials, gases develop that can be aggressive or toxic. Avoid breathing in vapours, even when they appear to be harmless. Always provide for good ventilation of the work area and wear a respirator.

Danger of injury! The hot air jet can injure persons or animals. Touching the hot tube of the heating element or the nozzle leads to skin burns. Keep children and other persons away from the unit. Do not touch the tube of the heating element or the nozzle when they are hot. Do not use the unit as a hair dryer. It develops much more heat than a hair dryer. Do not use the unit to heat up fluids or to dry objects or materials that are destroyed through the influence of hot air.

Unintentional starting or unexpected switching on of the heating element after actuation of the thermal relay can lead to injuries. Make sure that the switch is set to OFF when connecting the unit to the mains supply. Switch OFF when the thermal relay has actuated.

Danger of injury and fire. The hot air tool is dangerous for children. Keep the hot air tool out of the reach of children.

## Safety Warnings

Danger of injury! Using an air flow reflection nozzle that is not suitable for your unit can lead to burns. Use only original accessories for your model that are listed in these operating instructions.

Danger of lead overheating! Incorrect handling can lead to an accumulation of heat and thus damage the unit. Do not operate the unit when it is placed down horizontally or when pointed downward. The air-intake opening and the nozzle must not be covered. Use only nozzles that are suitable for your unit.

## Technical Data

<b>Model</b>		<b>JS-HG12A II</b>	
<b>Voltage</b>	<b>(V)</b>	<b>220-240</b>	
<b>Frequency</b>	<b>(Hz)</b>	<b>50</b>	
<b>Power</b>	<b>(W)</b>	<b>2000</b>	
<b>Switch position</b>		<b>0-1-2</b>	
<b>Temperature</b>	<b>position</b>	<b>1</b>	<b>2</b>
	<b>°C</b>	<b>350</b>	<b>550</b>
<b>Protection class</b>		<b>II / <input type="checkbox"/> double insulated</b>	

## Intended Use

This unit is highly versatile electric heat gun which can be used for many different applications, such as: removal of paint, defrosting metal water pipes, forming and welding plastic, reducing heat shrinking tubes and soldering.

The heat gun has two settings:

1. Low Heat – For use where the work surface or surrounding area must not get too hot.
2. High Heat – For a faster heat up time of the work surface where you can also operate the gun at a greater distance.

## Operating the Product

Ensure that the voltage of the power source matches the value given on the nameplate of the unit.

### To Switch the Tool On

Set the switch to 'I' or 'II', depending on your use of the tool.

### To Switch the Tool Off

Set the switch to 0.

## Tip for Removing Paint

Do not heat the paint for too long as this will burn the paint, making it difficult to remove.

Starting with the low heat setting, move the gun slowly backwards and forwards until the paint blisters and bubbles.

Immediately remove the paint with a scraper or shave hook.

Aim to heat the paint just ahead of the scraper so that you can develop a continuous action.

## Maintenance

Always pull the power plug before cleaning.

Always keep the ventilation slots clean.

If the unit should fail, please contact your supplier. Repairs should only be carried out by authorized and qualified service agents.

## Spare Parts and Repairs

---

To order replacement parts, please go to [www.nettadirect.com/parts](http://www.nettadirect.com/parts).

You will need PDC information from your product, user manual or carton box. Alternatively, go to our website and use search bar to find the parts available.

You can also find this code on the [back of this User Manual](#).

For our Repair Service, please contact our customer support with email on [support@nettadirect.com](mailto:support@nettadirect.com) they will provide with more details of repair service with NETTA.

## Disposal of Product

---

### IMPORTANT INFORMATION FOR CORRECT DISPOSAL OF THE PRODUCT IN ACCORDANCE WITH EC DIRECTIVE 2002/96/EC.

#### **DISPOSAL:**

Please dispose of this product responsibly. This item cannot be disposed of with general waste. Please contact your local council authority for more information on how to dispose this product. If this product is disposed of with general waste, it will end up in a landfill and will leak hazardous substances into the groundwater – effecting our food chain.



## Your Warranty

---

If you purchased with NETTADIRECT, or one of our authorised resellers, you will automatically enrol your warranty for 1 (ONE) year. You do not need to register again for your warranty. All warranties will be carried out to our terms and conditions including warranty conditions you will find out from our website at [www.nettadirect.com](http://www.nettadirect.com).

## Copyrights

---

NETTA and its logo including images and contents in this manual and website is copyrighted. All intellectual property rights belong to NETTA owner CONSUMABLE DIRECT LIMITED.

ANY UNAUTHORISED USE, MODIFICATION or DISTRIBUTION of the NETTA logo, website image, and its contents (from website, manuals) will violate worldwide copyright, trademark and associated laws.

We reserve the right to proceed with lawsuits to anyone who is found breaching our copyrights policy. For more details, please check our website copyright policy for more information.

## Product Dependency Code (PDC)

---

Your PDC is below:

**PDC: JS-HG12AII**  
**SKU: 103952**

NETTA is a registered trademark of CONSUMABLE DIRECT LIMITED.  
Product Produced for CONSUMABLE DIRECT LIMITED M30 0QF U.K.