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› SEEKONE 1800W Heat Gun User Manual

## SEEKONE SDL-2818

# SEEKONE 1800W Heat Gun User Manual

Model: SDL-2818

Brand: SEEKONE

## 1. IMPORTANT SAFETY INSTRUCTIONS

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When using electrical appliances, basic precautions should always be followed to reduce the risk of fire, electric shock, and personal injury. Read all instructions before using this heat gun.

- Always wear appropriate personal protective equipment, including safety glasses and heat-resistant gloves.
- Do not direct the heat gun at people or animals.
- Do not use the heat gun near flammable materials or gases.
- Ensure adequate ventilation when operating the heat gun.
- Allow the heat gun to cool down completely before storing. The built-in cooling-down feature helps extend the life of the heating element.
- Do not block the air intake or output nozzles.
- Always unplug the heat gun when not in use or before performing any maintenance.
- This heat gun is equipped with overheat protection to prevent damage to the tool and circuit.

## 2. PRODUCT OVERVIEW

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### 2.1 Components

Your SEEKONE 1800W Heat Gun package includes the following items:

- 1 x 1800W Heat Gun (Model: SDL-2818)
- 4 x Nozzle Attachments
- 1 x User Manual



Image: The SEEKONE 1800W Heat Gun, its power cord, and the four included nozzle attachments, along with the user manual, laid out in its packaging.



Image: A visual representation of the heat gun, four distinct nozzles, and the user manual, highlighting them as part of the complete package.

## 2.2 Key Features

- **Compact Design & Powerful:** The heat gun features an innovative compact design, approximately 20% smaller than traditional heat guns, making it easy to carry and store. Despite its size, it delivers 1800W of power for efficient work.

# COMPACT DESIGN

Small size, convenient to carry and store



Stable and upright



Easy to carry

20%  
SMALLER



Image: The compact design of the heat gun, illustrating its small size (Length: 7.67 inches, Width: 7.28 inches) and highlighting its stability for upright use and ease of carrying.

## SMALL & PORTABLE

Small size  
Convenient to carry and store



Width: 7.28inch / Length: 7.67inch



Image: A graphic emphasizing the heat gun's compact design, stating it is 20% smaller than standard models.

# 1800W SUPER POWER

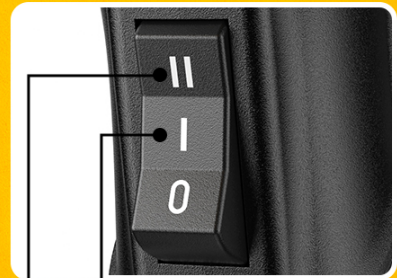
1.5S  
FAST HEATING



MAX TO 1202°F 

Image: An X-ray view of the heat gun highlighting its 1800W super power and 1.5-second fast heating capability, reaching up to 1202°F.

## VARIABLE TEMPERATURE AND AIRFLOW



**MODEL I** 122°F-662°F  
300L/MIN

**MODEL II** 122°F-1202°F  
500L/MIN

Image: A graphic showcasing the heat gun's 1800W super power, with an internal view of its motor and fan.

- **Variable Temperature & Two-Speed Airflow:** Offers stepless heat adjustment from 122°F-1202°F (50°C-650°C) and two

airflow settings:

- Speed I: 50-350°C, 300L/min
- Speed II: 50-650°C, 500L/min

This allows for precise temperature control for various applications.



Image: The heat gun in use, demonstrating its variable temperature control dial ranging from 122°F to 1202°F, with a visual representation of temperature levels.

## ENSURE SAFE USE

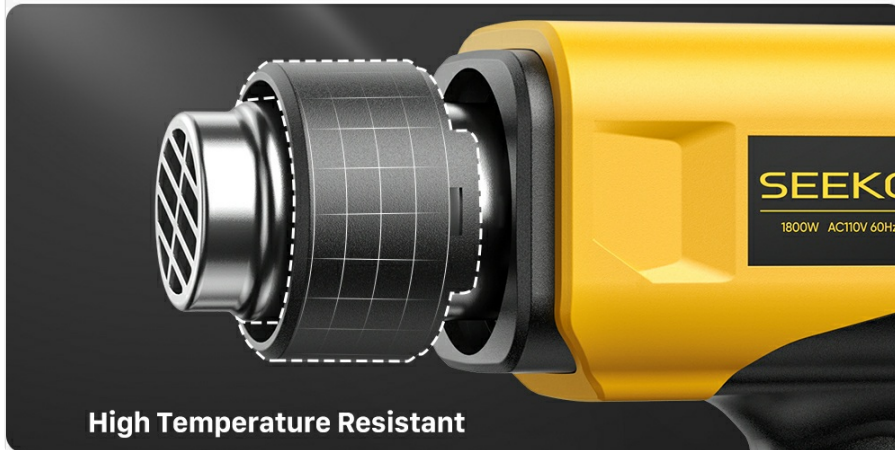



Image: A graphic detailing the heat gun's variable temperature and airflow settings, including the two speed modes (I and II) with their respective temperature and airflow ranges.

- **Durability & Safety:** Features a ceramic heating element for high efficiency and stability. Includes built-in overheat protection and UL certification for enhanced safety.

# ULTRA-SAFE SYSTEM

Provide you with peace of mind



 UL certification


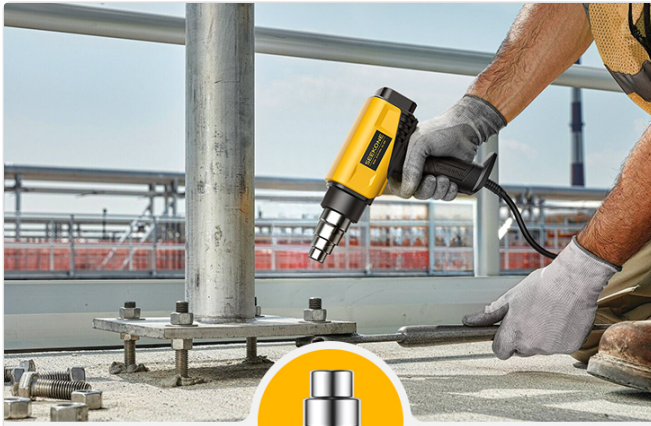
 Overheat Protection

Image: An internal diagram of the heat gun showcasing its ultra-safe system, including UL certification and overheat protection

features.



**3-LAYER FOCUSING NOZZLE**



**SMALL ROUND NOZZLE**

Image: A graphic detailing the heat gun's safety features, such as high temperature resistance, UL certification, and overheat protection, ensuring safe use.

- **Wide Applications:** Comes with 4 nozzle attachments suitable for various tasks such as heat shrink tubing, heating PVC, electronics repair, cell phone repair, vinyl wrapping, and removing paint or floor tiles.

# MEET YOUR DIFFERENT NEEDS



Image: A collage demonstrating the versatility of the heat gun across multiple applications, including heat shrinking, vinyl wrapping, and paint removal.



Image: A close-up of the 3-layer focusing nozzle, designed for concentrated heat application.



Image: A close-up of the small round nozzle, suitable for precise heating tasks.



Image: A close-up of the deflector nozzle, used to spread heat over a wider area.



Image: A close-up of the reflector nozzle, ideal for heat shrinking around pipes or wires.

### 3. SETUP

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1. **Unpacking:** Carefully remove the heat gun and all accessories from the packaging. Inspect for any damage.
2. **Nozzle Attachment:** Select the appropriate nozzle for your task. Align the nozzle with the heat gun's output and push it firmly into place. Ensure it is securely attached before operation.
3. **Power Connection:** Plug the heat gun into a standard AC power outlet (110V, 60Hz). Ensure the power switch is in the "0" (off) position before plugging in.

### 4. OPERATING INSTRUCTIONS

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1. **Power On:** Set the power switch to either "I" (low speed) or "II" (high speed) depending on your airflow requirement.
2. **Adjust Temperature:** Use the stepless temperature control dial located at the rear of the heat gun to set the desired heat level. Turn the dial clockwise to increase temperature and counter-clockwise to decrease it.
3. **Application:** Direct the hot air stream towards the workpiece. Maintain a safe distance to avoid overheating or damaging the material.
4. **Power Off:** After use, switch the power to "0" (off). Allow the heat gun to cool down before storing.

Your browser does not support the video tag.

Video: This video demonstrates the SEEKONE 1800W Compact Heat Gun in operation, showcasing its features and ease of use for various tasks.

## 5. MAINTENANCE

- **Cleaning:** Regularly clean the air intake and output nozzles to prevent dust and debris buildup, which can affect performance and safety. Use a soft, dry cloth.
- **Cooling Down:** Always allow the heat gun to cool down naturally after use. The integrated cooling system helps prolong the life of the heating element.

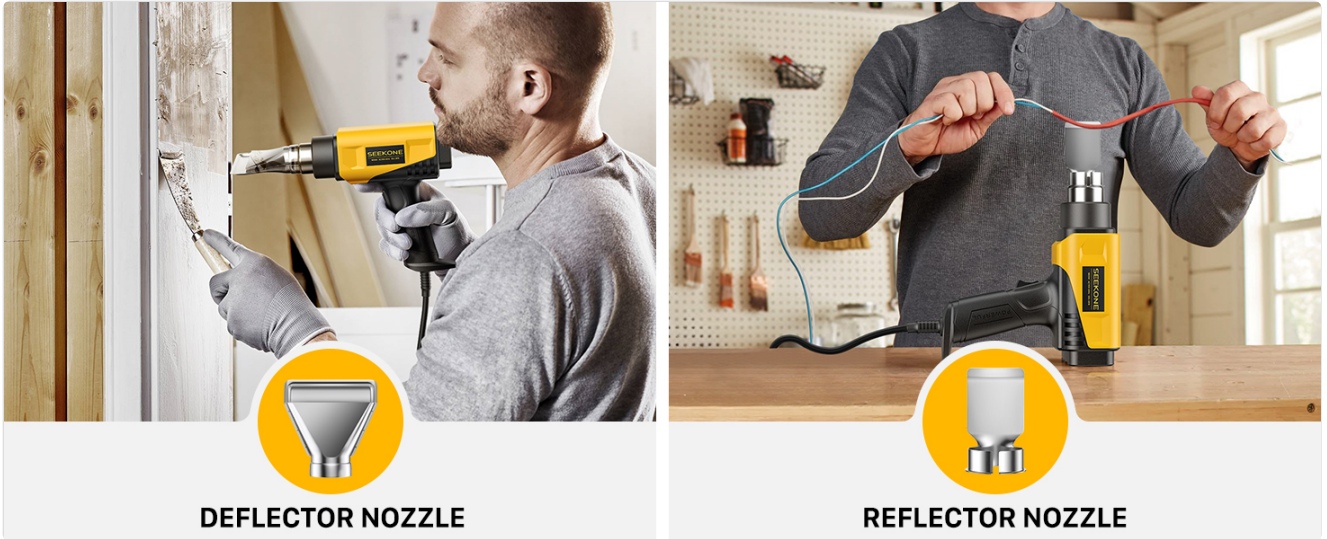


Image: A graphic explaining the heat gun's cooling system, which automatically reduces temperature to 122°F (50°C) before shutting off, thereby extending the tool's lifespan.

- **Storage:** Store the heat gun in a dry, safe place, out of reach of children.

## 6. TROUBLESHOOTING

Problem	Possible Cause	Solution
Heat gun does not turn on.	No power supply; Power switch is off.	Check power outlet; Ensure power switch is set to I or II.
No heat or insufficient heat.	Temperature dial set too low; Airflow blocked.	Increase temperature setting; Clear any obstructions from air vents.
Heat gun shuts off unexpectedly.	Overheat protection activated.	Unplug the unit and allow it to cool down completely before restarting. Ensure proper ventilation.

## 7. SPECIFICATIONS

Attribute	Value
Model Number	SDL-2818
Power Source	AC (110V, 60Hz)
Power Output	1800W
Temperature Range	122°F-1202°F (50°C-650°C)
Airflow Settings	2 Speeds (I: 300L/min, II: 500L/min)
Item Weight	1.75 pounds
Package Dimensions	7.76 x 5.79 x 3.11 inches
Material	PVC
Country of Origin	China

## 8. WARRANTY AND SUPPORT

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SEEKONE is committed to providing high-quality products and customer satisfaction. Our team of professionals is ready to deliver ongoing technical help that extends for the life of your device.

For technical assistance or warranty inquiries, please refer to the contact information provided in your product packaging or visit the official SEEKONE website.