

Vayepro HP202-D16

Vayepro 1800W Portable Double Electric Hot Plate

MODEL: HP202-D16

Instruction Manual

Important Safety Instructions

When using electrical appliances, basic safety precautions should always be followed to reduce the risk of fire, electric shock, and injury to persons, including the following:

- Read all instructions before using the appliance.
- Do not touch hot surfaces. Use handles or knobs.
- To protect against electrical shock, do not immerse cord, plugs, or the appliance in water or other liquid.
- Close supervision is necessary when any appliance is used by or near children.
- Unplug from outlet when not in use and before cleaning. Allow to cool before putting on or taking off parts, and before cleaning the appliance.
- Do not operate any appliance with a damaged cord or plug or after the appliance malfunctions or has been damaged in any manner. Return appliance to the nearest authorized service facility for examination, repair, or adjustment.
- The use of accessory attachments not recommended by the appliance manufacturer may cause injuries.
- Do not use outdoors.
- Do not let cord hang over edge of table or counter, or touch hot surfaces.
- Do not place on or near a hot gas or electric burner, or in a heated oven.
- Extreme caution must be used when moving an appliance containing hot oil or other hot liquids.
- Always attach plug to appliance first, then plug cord into the wall outlet. To disconnect, turn any control to "off," then remove plug from wall outlet.
- Do not use appliance for other than intended use.
- To avoid rust, do not place wet cookware on heating elements.

Product Overview

The Vayepro HP202-D16 is a portable double electric hot plate designed for versatile cooking. It features

two cast iron heating elements and adjustable thermostats, making it suitable for various cooking tasks in different environments.



Image: Vayepro HP202-D16 Hot Plate showing its compact dimensions of 19 inches by 10 inches by 3.3 inches, and a weight of 8.86 lbs. The power cord is 39.3 inches long.

Key Features:

- **Universal Cookware Compatibility:** Works with all flat-bottomed cookware made of aluminum, stainless steel, ceramic, or glass.
- **Safety & Durability:** Equipped with voltage and thermal regulators, non-slip rubber feet, and a thermal fuse for overheating protection. ETL certified.
- **Efficient Heating:** Corrosion-resistant cast iron heating elements with automatic temperature maintenance. Temperature range from 80°F to 1058°F.
- **Compact Design:** Ultra-thin stainless steel body, ideal for small spaces like dorms, offices, campsites, and RVs.



Image: The Vayepro HP202-D16 Hot Plate shown with different types of cookware, including a wok, frying pan, glass cookware, ceramic cookware, alloy cookware, steak plate, aluminum cookware, and stainless steel saucepan, illustrating its broad compatibility.

Setup

1. **Unpacking:** Carefully remove the hot plate from its packaging. Retain packaging for future storage or transport.
2. **Placement:** Place the hot plate on a stable, flat, heat-resistant surface. Ensure there is adequate ventilation around the unit. Do not place it on top of another stove or heat source.
3. **Power Connection:** Ensure the power cord is fully extended and plug it into a standard 120V electrical outlet. The unit requires 1800W.
4. **Initial Use:** Before first use, operate the hot plate at maximum setting for approximately 5 minutes without cookware to burn off any manufacturing residues. A slight odor or smoke may be present during this initial period; this is normal.

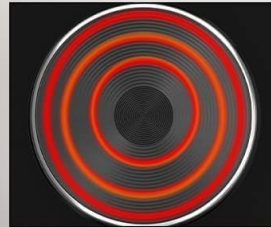
Operating Instructions

The Vayepro HP202-D16 features two independent heating elements, each controlled by its own knob.

High Quality & Worry-Free Post-Sales Service



Adjustable
Thermostats
With
Indicator Light



Corrosion
Resistant
Cast-Iron Heating
Elements



Easy Clean
Stainless Steel
Body



Side Knob
Design To
Prevent
Scalding

Image: A detailed view of the Vayepro HP202-D16 Hot Plate, highlighting the adjustable thermostats with indicator lights, corrosion-resistant cast-iron heating elements, easy-clean stainless steel body, and side knob design to prevent scalding.

1. **Turning On:** Rotate the desired control knob clockwise from the 'OFF' position. The indicator light for that burner will illuminate, signaling that the heating element is active.
2. **Temperature Adjustment:** Continue rotating the knob to select the desired heat level, from 1 (low) to 5 (high/max). The temperature light will cycle on and off to maintain the set temperature automatically.
3. **Cookware Placement:** Place your flat-bottomed cookware directly onto the heating element. Ensure the cookware is dry before placing it on the hot plate.
4. **Boiling Water Example:** To boil water, place a pot of water on a heating element and turn the knob to the 'MAX' setting. The hot plate will rapidly heat the water to boiling point.

POWERED BY 120V & 1800W

- ✓ Ultra-thin Design
- ✓ Adjustable Thermostats
- ✓ No Noise
- ✓ Easy Use And Maintenance



Image: The Vayepro HP202-D16 Hot Plate in operation, demonstrating its 120V and 1800W power, with one burner at 1100W cooking in a frying pan and the other at 700W heating a pot. This illustrates its ultra-thin design, adjustable thermostats, and ease of use.

VARIABLE TEMPERATURE CONTROL

Powerful Enough To Fry, Simmer, Grill, And Boil Water



Image: A hand adjusting the temperature knob on the Vayepro HP202-D16 Hot Plate, with examples of various cooking functions like frying, simmering, grilling, and boiling water, highlighting its variable temperature control capabilities.

- **Turning Off:** After cooking, rotate the control knob counter-clockwise to the 'OFF' position. The indicator light will turn off. The heating element will remain hot for some time after being turned off.

Maintenance

Proper maintenance ensures the longevity and safe operation of your hot plate.

- **Cleaning:** Always unplug the hot plate and allow it to cool completely before cleaning. Wipe the surface with a clean, damp cloth. For stubborn stains, a mild detergent can be used. Do not use abrasive cleaners or scouring pads, as they can damage the surface.
- **Storage:** Store the hot plate in a dry place when not in use.
- **Avoid Water Immersion:** Never immerse the hot plate, cord, or plug in water or any other liquid.

Troubleshooting

- **Hot Plate Not Heating:**
 - Ensure the unit is properly plugged into a working electrical outlet.
 - Check if the control knob is turned to an active heat setting (not 'OFF').

- Verify that the power outlet is functional by testing it with another appliance.
- **Indicator Light Not On:**
 - The indicator light cycles on and off to maintain the set temperature. If it's off, it might be in a cooling cycle or the unit is off.
 - If the unit is on and not heating, refer to 'Hot Plate Not Heating' above.
- **Unit Emits Odor/Smoke on First Use:**
 - This is normal for initial use as manufacturing residues burn off. Ensure good ventilation. The odor should dissipate after a few minutes.
- **Unit Gets Hot During Operation:**
 - It is normal for the machine to get hot during operation due to its higher calorific value. Always use caution and avoid touching hot surfaces.

Specifications

Feature	Specification
Model Number	HP202-D16
Brand	Vayepro
Color	Black
Material	Cast Iron
Product Dimensions (D x W x H)	19"D x 10"W x 3.3"H
Wattage	1800 watts
Voltage	120 Volts
Number of Heating Elements	2
Controls Type	Knob
Power Source	Electric
Certifications	UL listed, ETL certified

Warranty and Support

Vayepro products are manufactured to high-quality standards. For any quality issues, free replacement may be available. Please contact customer service for assistance.

Customer Service: If you encounter any issues or have questions regarding your Vayepro hot plate, please contact our customer service team. We aim to provide the best service and reply within 24 hours.

For more information or support, please visit the [Vayepro Store on Amazon](#).

