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NOIROT Flobain II 500W

Noirot Flobain II 500W Towel Dryer Radiator User Manual

Model: Flobain II 500W

1. Introduction

Thank you for choosing the Noirot Flobain II 500W Towel Dryer Radiator. This appliance is designed to provide optimal warmth in your bathroom while ensuring your towels remain warm and dry. Featuring fluid inertia heating, a programmable thermostat, and energy-saving functions, the Flobain II offers comfort and efficiency. Please read this manual carefully before installation and use to ensure safe and correct operation.

2. Safety Information

Always observe the following safety precautions to reduce the risk of fire, electric shock, or injury:

- Ensure the appliance is installed by a qualified electrician in accordance with local regulations.
- Do not operate the radiator with a damaged cord or plug.
- Keep the appliance away from water sources and do not immerse it in water.
- Do not cover the radiator, as this can cause overheating.
- Ensure children are supervised when near the appliance.
- Disconnect the power supply before cleaning or performing any maintenance.
- This appliance is certified NF Electricity, ensuring compliance with safety standards.

3. Product Overview

The Noirot Flobain II Towel Dryer Radiator combines efficient heating with practical design. Its round tube structure provides ample space for drying towels and bathrobes. The fluid inertia heating core ensures consistent and comfortable warmth.



Image 1: Noirot Flobain II Towel Dryer Radiator in a bathroom setting.

Key Features:

- **Fluid Inertia Heating:** Provides gentle and consistent heat distribution.
- **Programmable Thermostat:** Backlit LCD screen with direct access keys for easy control.
- **Energy Saving Functions:** Open window detection, parental lock (PIN code), and precise regulation to prevent energy waste.
- **Large Drying Capacity:** Round tube design offers multiple spaces for towels.
- **Clip-on Hooks:** Includes two practical clip-on hooks for additional towel hanging.



Image 2: The radiator showcasing its two clip-on hooks for increased drying capacity.

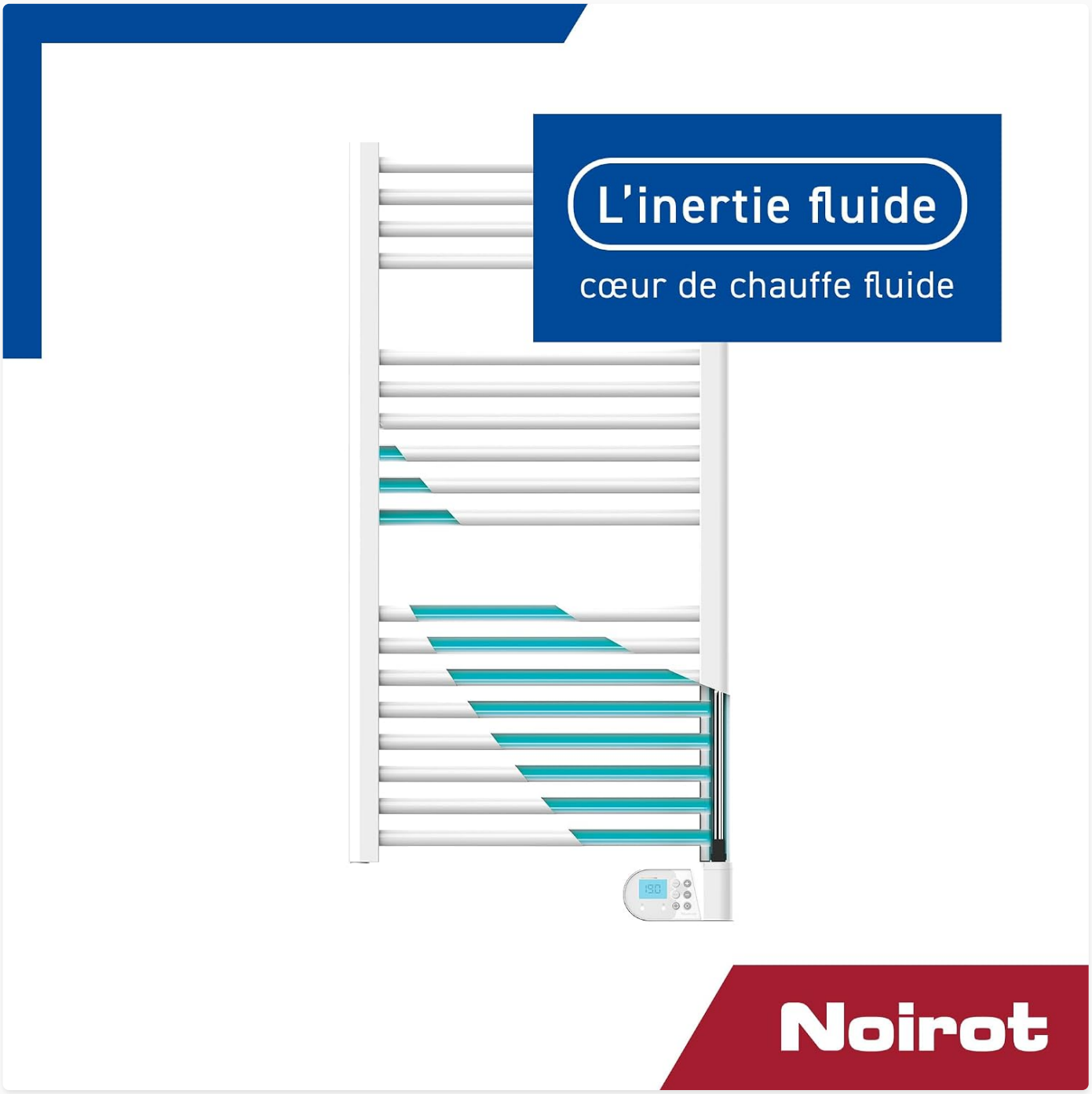


Image 3: Diagram illustrating the fluid inertia heating core of the Flobain II radiator.

4. Setup

The Noirot Flobain II is designed for wall-mounted installation. Professional installation is recommended to ensure proper electrical connection and secure mounting.

Installation Steps (Summary):

1. **Choose Location:** Select a suitable wall in your bathroom, ensuring adequate clearance from water sources and flammable materials.
2. **Mounting:** Securely attach the wall brackets to the wall using appropriate fasteners for your wall type.
3. **Electrical Connection:** Connect the radiator to the electrical supply. This must be done by a qualified electrician, adhering to all local electrical codes.

4. **Attach Radiator:** Mount the radiator onto the installed wall brackets.
5. **Initial Power-On:** Once installed, switch on the power supply to the radiator. The LCD screen should illuminate.

Refer to the detailed installation guide provided in the product packaging for specific instructions and diagrams.

5. Operating Instructions

The Flobain II features an intuitive backlit LCD thermostat for easy control of heating functions.



Image 4: The practical and high-performance thermostat of the Flobain II.

Thermostat Controls:

- **MODE Button:** Cycles through different operating modes (e.g., Comfort, Eco, Frost Protection, Program).
- **+/- Buttons:** Adjust the desired temperature setting or navigate through menu options.

- **BOOST Function:** Activates maximum heating power for a set duration (5 minutes to 2 hours). Press the BOOST button to activate and use +/- to set the duration. Ideal for quickly warming the room or drying towels.
- **REPEAT Function:** Allows the BOOST mode to be activated at fixed, pre-set times. Consult the full manual for programming details.
- **Programming:** The radiator includes 3 pre-recorded programs and 3 free programs that can be customized to your schedule.
- **Open Window Detection:** Automatically reduces heating power if an open window is detected, saving energy.
- **Parental Lock:** A PIN code can be set to prevent unauthorized changes to settings.

6. Maintenance

Regular maintenance ensures the longevity and efficient operation of your Flobain II radiator.

Cleaning:

- Always disconnect the radiator from the power supply before cleaning.
- Wipe the exterior surfaces with a soft, damp cloth. Do not use abrasive cleaners, solvents, or harsh chemicals, as these can damage the finish.
- Ensure no water enters the electrical components.
- Allow the radiator to dry completely before reconnecting to power.

General Care:

- Periodically check the power cord for any signs of damage.
- Ensure the radiator is not obstructed by furniture or other objects, which could impede heat circulation.

7. Troubleshooting

If you encounter issues with your Noirot Flobain II, refer to the following common troubleshooting steps:

Radiator Not Heating:

- **Check Power:** Ensure the radiator is properly plugged in and the circuit breaker has not tripped.
- **Thermostat Setting:** Verify that the desired temperature setting is higher than the current room temperature.
- **Mode Selection:** Confirm that the radiator is in an active heating mode (e.g., Comfort or Program, not Frost Protection or Off).
- **Open Window Detection:** If a window is open, the radiator may reduce its output. Close the window to restore normal operation.

Display Issues:

- **No Display:** Check power supply. If power is present but no display, contact customer support.
- **Incorrect Temperature:** Ensure the sensor is not obstructed or exposed to direct drafts.

For persistent issues or problems not listed here, please contact Noirot customer support.

8. Specifications

Feature	Detail
Brand	NOIROT
Model	Flobain II 500W
Power Output	500 Watts
Color	White
Dimensions (W x H x D)	500 mm x 1022 mm x 86 mm (8.6P x 50l x 102.2H centimeters)
Net Weight	10.9 kg (10.9 Kilograms)
Heating Method	Convection (Fluid Inertia)
Power Source	Electric Cable
Installation Type	Wall-mounted
Special Features	Programmable Thermostat with Boost and Repeat functions, Energy-saving features (open window detection, parental lock), Large drying capacity with 2 clip-on hooks.
Certification	NF Electricity

9. Warranty and Support

The Noirot Flobain II Towel Dryer Radiator comes with a**3-year guarantee**, ensuring peace of mind regarding its quality and performance.

Customer Support:

For technical assistance, warranty claims, or any questions regarding your product, please contact Noirot customer service. Refer to your purchase documentation or the official Noirot website for contact details.
When contacting support, please have your product model (Flobain II 500W) and purchase date available.

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