

Novy 878

Novy 878 Integral Glass Ceiling Hood User Manual

Model: 878

1. INTRODUCTION

This manual provides essential instructions for the safe and efficient operation, installation, and maintenance of your Novy 878 Integral Glass Ceiling Hood. Please read this manual thoroughly before installation and use, and retain it for future reference.

The Novy 878 is a high-performance integral glass ceiling hood designed for effective air extraction in modern kitchens. It features a double motor and a sound dampener for quiet operation.

2. SAFETY INSTRUCTIONS

Important: Always follow basic safety precautions when using electrical appliances to reduce the risk of fire, electric shock, and injury to persons.

- Ensure the power supply matches the voltage specified on the rating plate.
- Installation must be carried out by a qualified technician in accordance with local regulations.
- Do not operate the hood if the power cord is damaged.
- Regularly clean grease filters to prevent fire hazards.
- This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.
- Children should be supervised to ensure that they do not play with the appliance.

3. INSTALLATION AND SETUP

3.1 Unpacking

Carefully remove the hood from its packaging. Inspect for any damage during transit. Retain packaging materials for potential future transport or service.

3.2 Mounting

The Novy 878 is designed for ceiling mounting. Ensure the ceiling structure can support the weight of the appliance (approximately 20.88 kg). Refer to the detailed installation diagram provided in the separate installation guide for precise measurements and fixing points.

Key dimensions: 83.8 x 30.1 x 30.2 cm (Length x Width x Height).

3.3 Ducting Connection

This model supports ducted extraction. Connect the exhaust outlet to an appropriate ducting system that leads to the outside. Ensure the ducting is of adequate diameter and has minimal bends to optimize airflow.

3.4 Electrical Connection

Connect the hood to a suitable electrical supply. This appliance requires 226 watts. All electrical connections must comply with local wiring regulations and be performed by a qualified electrician.



Figure 1: The Novy 878 Integral Glass Ceiling Hood seamlessly integrated into a white ceiling. The hood features two rectangular light panels and a central dark control strip, providing both illumination and ventilation.

4. OPERATING INSTRUCTIONS

The Novy 878 hood is controlled via buttons, typically located on the central strip of the appliance.

4.1 Power On/Off

Press the power button to switch the hood on or off.

4.2 Fan Speed Adjustment

Use the fan speed buttons (usually marked with '+' and '-' or distinct speed levels) to select the desired extraction power. The hood offers a maximum airflow capacity of 960 m³/h.

4.3 Lighting Control

Press the light button to turn the integrated lighting on or off. Some models may offer adjustable light intensity.

4.4 Optimal Use

For best results, switch on the hood a few minutes before cooking and leave it running for approximately 10-15 minutes after cooking to ensure all odors and steam are effectively removed.

5. MAINTENANCE AND CLEANING

Regular maintenance ensures optimal performance and extends the lifespan of your Novy 878 hood.

5.1 Cleaning the Exterior

Clean the exterior surfaces, especially the glass and stainless steel components, with a soft cloth and a mild, non-abrasive cleaning agent. Avoid harsh chemicals or abrasive pads that could scratch the finish.

5.2 Grease Filter Cleaning

The hood is equipped with mesh grease filters. These filters should be cleaned regularly, typically every 2-4 weeks depending on usage. To clean:

1. Switch off the appliance and disconnect it from the power supply.
2. Carefully remove the grease filters. Refer to the installation guide for specific removal instructions.
3. Wash the filters by hand in hot soapy water or in a dishwasher on a low-temperature cycle.
4. Allow the filters to dry completely before re-installing them.

Note: Discolored filters after dishwasher cleaning are normal and do not affect performance.

6. TROUBLESHOOTING

Before contacting customer service, consult the following table for common issues and their solutions.

Problem	Possible Cause	Solution
Hood does not switch on.	No power supply.	Check power connection and circuit breaker.
Low extraction performance.	Clogged grease filters. Obstruction in ducting.	Clean or replace grease filters. Check ducting for blockages.
Excessive noise.	Loose components. Incorrect ducting installation.	Ensure all parts are securely fastened. Verify ducting is correctly installed and sealed.

Problem	Possible Cause	Solution
Lights not working.	Faulty bulb/LED.	Replace bulb/LED (if user-replaceable) or contact service.

If the problem persists after attempting these solutions, please contact Novy customer support.

7. TECHNICAL SPECIFICATIONS

- **Model:** Novy 878
- **Type:** Integral Glass Ceiling Hood
- **Dimensions (L x W x H):** 83.8 x 30.1 x 30.2 cm
- **Weight:** 20.88 kg
- **Maximum Airflow Capacity:** 960 m³/h
- **Noise Level:** 60 dB
- **Control Type:** Button
- **Filter Type:** Mesh (Grease Filter)
- **Ventilation Type:** Ducted Extraction
- **Material:** Stainless steel, Glass
- **Power Consumption:** 226 watts
- **Color:** White, Transparent
- **GTIN:** 05414425008780

8. WARRANTY AND SUPPORT

For warranty information, please refer to the warranty card included with your product or visit the official Novy website. Keep your proof of purchase for warranty claims.

For technical support, spare parts, or service requests, please contact your local Novy dealer or Novy customer service. Contact details can typically be found on the Novy website or in the product packaging.