

[Manuals.plus](#) /

› [Hiorucet](#) /

› Hiorucet Grill Replacement Parts User Manual for Nexgrill 5-Burner Models 720-0882A, 720-0896, 730-0896, 720-0925P, 720-0896B, 720-0925

Hiorucet 720-0882A

Hiorucet Grill Replacement Parts User Manual

For Nexgrill 5-Burner Models: 720-0882A, 720-0896, 730-0896, 720-0925P, 720-0896B, 720-0925

1. INTRODUCTION

This manual provides instructions for the installation, operation, and maintenance of your Hiorucet stainless steel grill replacement parts. These parts are designed to restore the performance of your compatible Nexgrill gas grill. Please read this manual thoroughly before installation to ensure proper fit and function.

Included Components:

- 5 x Stainless Steel Burner Tubes
- 5 x Stainless Steel Heat Plates (Flame Tamers)
- 5 x Grill Igniters (with wires)



Image 1.1: Complete Hiorucet Grill Replacement Parts Kit, including five burner tubes, five heat plates, and five igniters.

2. COMPATIBILITY

These replacement parts are specifically designed for the following Nexgrill 5-burner models:

- Nexgrill 720-0882A Evolution Infrared Plus 5-Burner
- Nexgrill 720-0896
- Nexgrill 730-0896
- Nexgrill 720-0925P (4 Burner, check specific configuration)
- Nexgrill 720-0896B
- Nexgrill 720-0925
- Nexgrill 720-0896C

- Nexgrill 720-0896E

Note: For Nexgrill 720-0896, the original grill may require 5 pipe burners plus 1 searing burner. This kit provides 5 identical pipe burners. Please verify your grill's specific burner configuration before installation.

Perfect Fit Your Grill Models



Image 2.1: Visual representation of compatible Nexgrill grill models for these replacement parts.

3. SETUP AND INSTALLATION

Before beginning installation, ensure your grill is completely cool and disconnected from its gas supply. Wear appropriate safety gloves to protect your hands.

3.1 Replacing Heat Plates (Flame Tamers)

1. Remove the cooking grates and any existing heat plates from your grill.

2. Clean any debris from the grill's interior.
3. Place the new stainless steel heat plates over the burner tubes. Ensure they are seated correctly to protect the burners and distribute heat evenly.

Size of the Heat Plate



Image 3.1: The heat plate measures 14 9/16 inches by 4 3/16 inches. The image also shows a comparison of old, rusted heat plates versus newly installed, clean heat plates.

3.2 Replacing Burner Tubes

1. Carefully remove the old burner tubes. Note their orientation and how they connect to the gas valves and the rear support.
2. Insert the new stainless steel burner tubes, ensuring the gas inlet end is properly seated over the gas valve orifice and the other end rests on its support.
3. Confirm that the burner tubes are level and securely in place.

Suitable Dimensions

Mold opening of original parts, perfect match for your grill



Image 3.2: The burner tube measures 15 inches in length and 5/8 inches in diameter, designed for a precise fit.

3.3 Replacing Igniters

1. Disconnect the old igniter wires from the ignition module.
2. Remove the old igniter electrodes from their mounting brackets, typically located near the burner tubes.
3. Install the new igniter electrodes into the brackets.
4. Connect the new igniter wires to the ignition module, ensuring each wire corresponds to its respective burner. The igniter wires are approximately 34.5 inches long.



Ultra Durable
made of braided cable
with heat resistant
coating



Easy To Install
easier to click into place



Long Enough
about 34.5 inches of
igniter wire

Image 3.3: Close-up view of the igniter, highlighting its durable braided cable, easy-to-install design, and approximate 34.5-inch wire length.

Installation Video Guide:

For a visual guide on installing the replacement parts, please watch the video below:

Your browser does not support the video tag.

Video 3.1: A detailed video demonstrating the installation process for Nexgrill Replacement Parts, specifically for 5-burner model 720-0882A.

4. OPERATING YOUR GRILL WITH NEW PARTS

After installation, reconnect your grill to the gas supply and perform a leak test according to your grill's original manufacturer instructions. Once confirmed safe, you can operate your grill.

4.1 Burner Function

The new stainless steel burner tubes are designed to ensure gas flows smoothly and flames are dispersed evenly through precisely drilled holes. This provides consistent, even heat across the cooking surface.

Heat Food Evenly

Gas smoothly enter the pipe, orderly holes can disperse the flame evenly, put out consistent, evenly-spread heat



Image 4.1: Illustration of gas flowing through the burner tube, demonstrating even flame distribution for consistent heating.

4.2 Ignition

The new igniters are designed for reliable ignition of your grill's burners. Turn the control knob to the 'Light' position and press the igniter button (if applicable) to spark the burner. If a burner does not light on the first attempt, turn off the gas, wait a few minutes, and try again.

5. MAINTENANCE

Regular maintenance extends the life of your grill parts and ensures optimal performance.

5.1 Cleaning Heat Plates and Burner Tubes

- Allow parts to cool completely before cleaning.
- Use a grill brush or scraper to remove any food residue or carbon buildup from the heat plates.
- For burner tubes, ensure the gas ports are clear. A wire brush can be used gently if needed. Avoid using abrasive cleaners that could damage the stainless steel finish.
- Wipe down stainless steel surfaces with a damp cloth and mild detergent, then dry thoroughly to prevent water spots.

Premium Quality Stainless Steel



Rustproof



Anti-corrosion



Heat resistant



Easy to clean

Image 5.1: The stainless steel construction offers rustproof, anti-corrosion, heat-resistant, and easy-to-clean properties.

5.2 Igniter Care

Periodically check igniter electrodes for corrosion or damage. Ensure the ceramic insulator is intact and the tip is clean for consistent sparking.

6. TROUBLESHOOTING

If you encounter issues with your grill after installing the replacement parts, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Burner does not light	- Gas supply off or low - Igniter electrode dirty or misaligned - Igniter wire loose or damaged - Burner tube gas ports clogged	- Check gas tank and connections - Clean igniter tip; adjust position closer to burner - Ensure igniter wires are securely connected - Clean burner tube gas ports
Uneven heat or low flame	- Burner tube gas ports clogged - Heat plate misaligned or damaged - Gas pressure issue	- Clean burner tube gas ports - Ensure heat plate is correctly positioned - Consult your grill's original manual for gas pressure adjustments or professional service
Rust appearing on parts	- Lack of regular cleaning - Exposure to harsh elements	- Clean parts regularly as per maintenance section - Store grill in a dry area or use a grill cover

7. SPECIFICATIONS

Component	Dimension	Material
Burner Tube	15" (Length) x 5/8" (Diameter)	Stainless Steel
Heat Plate (Flame Tamer)	14 9/16" (Length) x 4 3/16" (Width)	Stainless Steel
Igniter Wire	34.5" (Length)	Durable Braided Cable with Heat Resistant Coating

Product Dimensions (Package): 3 x 2 x 2 inches

Item Weight: 4.29 pounds

8. WARRANTY INFORMATION

Hiorucet products are manufactured to high-quality standards. For specific warranty details regarding your replacement parts, please refer to the product listing on the retailer's website or contact Hiorucet customer support directly. Keep your proof of purchase for any warranty claims.

9. CUSTOMER SUPPORT

If you have any questions about the installation, operation, or maintenance of your Hiorucet grill replacement parts, or if you require technical assistance, please contact our customer support team:

- **Online:** Visit the [Hiorucet Store on Amazon](#).
- **Seller:** Contact YIMING STORE through your Amazon order details for direct assistance.

Please have your product model number (720-0882A) and purchase information ready when contacting support.

© 2025 Hiorucet. All rights reserved.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question

Open the live page

<https://manuals.plus/asin/B0CRSZFY3W>

More documents and user manuals: **<https://manuals.plus/>**