

Skechers Nampa Wyola

Skechers Women's Nampa Wyola Lace-Up Shoes User Manual

INTRODUCTION

This manual provides essential information for the proper use and care of your Skechers Women's Nampa Wyola Lace-Up shoes. These shoes are designed for comfort and safety in various work environments, featuring specific certifications and technologies to support daily wear.

Key Features:

- **Slip Resistant:** Engineered outsole for enhanced traction on various surfaces.
- **Memory Foam Footbed:** Provides cushioning and comfort for extended wear.
- **Electrical Hazard (EH) Safe:** Designed to provide secondary protection against accidental contact with electrically energized objects.
- **Lightweight Design:** Reduces foot fatigue during long shifts.
- **Flexible Sole:** Allows for natural foot movement and comfort.
- **Relaxed Fit:** Offers a roomier, comfortable fit.
- **EN ISO 20347:2012, OB FO SRC Certified:** Meets European safety standards for occupational footwear.

SETUP AND INITIAL USE

To ensure optimal comfort and safety, follow these steps when first using your Nampa Wyola shoes:

1. **Lacing:** Lace the shoes securely, ensuring they are snug but not overly tight. Adjust the lacing to accommodate your foot shape and preferred comfort level.
2. **Fit Check:** Verify that your toes have adequate space and your heel feels secure. The Relaxed Fit design provides extra room for comfort.
3. **Break-in Period:** While designed for comfort, a short break-in period may be beneficial for some users to allow the shoes to conform to your feet.



Image: Front-side view of the Skechers Nampa Wyola Lace-Up shoes, showcasing the black polyurethane upper and lace-up design.

OPERATING FEATURES

Understanding the functional aspects of your shoes will help maximize their benefits:

- **Slip Resistance:** The specialized outsole tread pattern is engineered to provide traction on wet or oily surfaces. Always exercise caution on slippery floors.
- **Memory Foam Comfort:** The Memory Foam footbed adapts to the shape of your foot, providing personalized cushioning and reducing pressure points throughout your day.
- **Electrical Hazard (EH) Safety:** The EH Safe design provides a barrier between you and electrically charged objects. This feature is intended for secondary protection and should not be used as a primary safety measure in high-voltage environments.
- **Lightweight and Flexible:** The construction of these shoes aims to minimize weight and maximize flexibility, contributing to overall comfort and reducing strain during prolonged standing or walking.



Image: Top-down view of the shoe, showing the insole with visible 'Slip Resistant' and 'Memory Foam' branding, indicating key comfort and safety features.

MAINTENANCE AND CARE

Proper maintenance extends the lifespan and performance of your shoes:

- **Cleaning the Upper:** The polyurethane upper can be easily wiped clean with a damp cloth. For stubborn dirt, use a mild soap solution and wipe thoroughly. Avoid harsh chemicals that may damage the material.
- **Cleaning the Sole:** The slip-resistant outsole features a textured tread. Regularly clean the sole to remove any trapped debris, food particles, or sand, which can affect its slip-resistant properties. A small brush can be used for detailed cleaning.
- **Insole Care:** Over time, insoles may show wear. Consider replacing the inner sole as needed to maintain optimal cushioning and support.
- **Drying:** Allow shoes to air dry naturally at room temperature. Avoid direct heat sources, as this can damage materials.



Image: Bottom view of the shoe, displaying the intricate slip-resistant tread pattern designed for enhanced grip.

TROUBLESHOOTING

Here are solutions to common concerns:

- **Sizing Issues:** Some users report that these shoes may run slightly small or feel tight. It is recommended to consult the Skechers size guide. If you are between sizes or prefer a roomier fit, consider ordering a half size up or opting for a wide fit if available.
- **Initial Stiffness:** New shoes may feel stiff. A short break-in period of a few days of light wear can help the materials soften and conform to your foot.
- **Squeaking:** Occasionally, new shoes may squeak. This can sometimes be resolved by applying a small amount of baby powder under the insole or by allowing the shoes to break in further.
- **Lack of Arch Support:** While the Memory Foam footbed provides cushioning, individuals requiring significant arch support may benefit from using athletic socks with built-in arch support or adding aftermarket arch support insoles.



Image: Side view of the Skechers Nampa Wyola Lace-Up shoe, illustrating its low-top profile and flexible sole design.

SPECIFICATIONS

Feature	Detail
Brand	Skechers
Model Name	Nampa-wyola
Item Model Number	77235EC
Style Number	77235
UPC	191665262404
Product Dimensions	11.9 x 8.1 x 5 inches
Item Weight	11 ounces
Department	Women's
Fabric Type	100% Synthetic
Outer Material	Faux Leather
Sole Material	Rubber
Insole Material	Textile
Lining Description	Fabric
Closure Type	Lace-Up
Shaft Height	Low-top
Heel Type	Low-heel
Toe Style	Closed Toe, Round Toe

Special Features	Slip Resistant, Electrical-Hazard
Water Resistance Level	Water Resistant
Insole Cushioning	Memory Foam
Cushioning Level	Moderate
Fit to Size Sentiment	True (Note: Some users suggest considering a half size up or wide fit for optimal comfort)

WARRANTY INFORMATION

Specific warranty details for the Skechers Women's Nampa Wyola Lace-Up shoes are not provided within this manual. For information regarding product warranty, please refer to the official Skechers website or contact their customer service directly.

SUPPORT

For further assistance, questions, or concerns not addressed in this manual, please contact Skechers customer service through their official website or the retailer where the product was purchased. Have your product model number (77235) and UPC (191665262404) available for quicker service.

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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.

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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

