

HORL HORL 3 Cruise

HORL 3 Cruise Rolling Knife Sharpener User Manual

Model: HORL 3 Cruise

1. INTRODUCTION

This manual provides instructions for the safe and effective use of your HORL 3 Cruise Rolling Knife Sharpener. The HORL 3 Cruise is designed to sharpen various types of knives, combining diamond and steel discs for efficient and precise sharpening. It offers two fixed grinding angles: 15° for fine edges and 20° for robust blades.

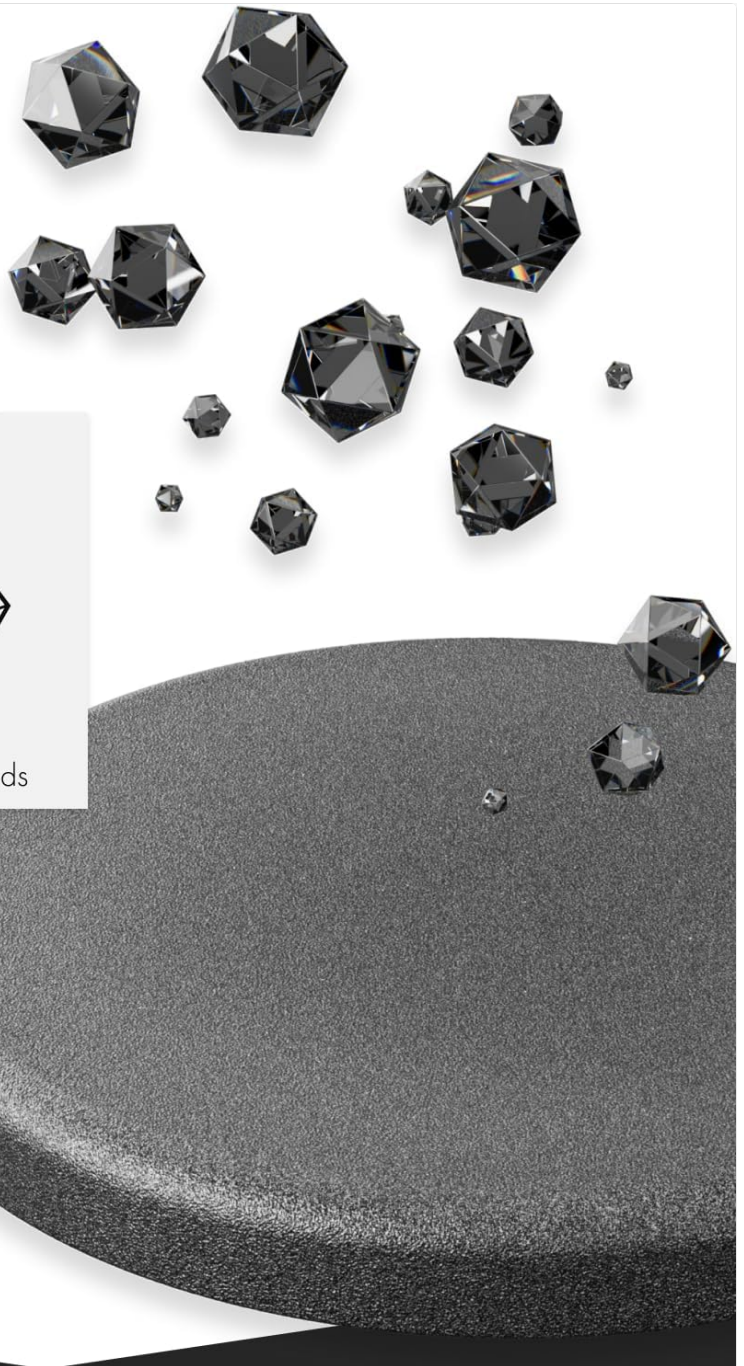
2. PRODUCT COMPONENTS

- **HORL 3 Cruise Rolling Sharpener:** Features industrial diamond grinding discs and a stainless steel honing disc.
- **HORL Grip Pad:** Magnetic base for securely holding the knife at the correct sharpening angle.
- **Instruction Manual:** This document.



HORL® Block Diamonds

Extremely durable industrial diamonds on the preassembled grinding disc ensure fast grinding of a new angle and a uniform grinding pattern.



HORL®2



Splinter Diamonds

HORL®3



Block Diamonds

NEW

Up to

80%

More Abrasion

Image: The HORL 3 Cruise Rolling Knife Sharpener and its magnetic grip pad.

3. SETUP

1. **Unpack Components:** Carefully remove the rolling sharpener and grip pad from their packaging.
2. **Choose a Stable Surface:** Place the HORL Grip Pad on a clean, stable, and flat surface. The non-slip base ensures stability during sharpening.
3. **Select Grinding Angle:** The grip pad has two sides, offering 15° and 20° grinding angles.
 - **15° Grinding Angle:** Ideal for fine blades made from high-quality steel, providing a delicate sharpness.
 - **20° Grinding Angle:** Recommended for robust cutting tasks and sturdy blades, such as European chef's knives, ensuring long-lasting sharpness.
4. **Position the Knife:** Place the knife blade flat against the chosen angle on the HORL Grip Pad. The ultra-strong neodymium magnets will securely hold the knife in place. Ensure the knife edge is facing upwards.



HANDCRAFTED FROM
NATURAL LEATHER

Image: The HORL Grip Pad showing the 15° and 20° grinding angles.

SIMPLY SHARP

VERSATILE IN USE



Image: A knife blade securely held by the magnetic grip pad, ready for sharpening.

4. OPERATING INSTRUCTIONS

The HORL 3 Cruise features two sharpening surfaces on the rolling sharpener: a diamond grinding disc and a stainless steel honing disc.

Two surfaces

A soft, smooth front side and a harder, rough back side.



Natural leather

Hand cutted vegetable tanned cowhide of the best quality.



Length
9.8 inches

Width
2.4 inches



Beveled edges

For the final touch and a good feeling.

Image: Close-up of the HORL 3 Cruise Rolling Sharpener, highlighting the diamond grinding disc and stainless steel honing disc.

4.1. Sharpening with the Diamond Grinding Disc

1. **Initial Sharpening:** For dull knives or to establish a new grinding angle, begin with the diamond grinding disc. This disc uses industrial diamonds for fast material removal.
2. **Rolling Motion:** With the knife securely held by the grip pad, roll the diamond grinding disc along the entire length of the blade, applying light and even pressure. Ensure the disc maintains contact with the blade's edge.
3. **Even Strokes:** Perform several strokes on one side of the blade until a slight burr forms on the opposite side. You can check for a burr by gently running your fingertip across the edge (away from the sharp side).
4. **Repeat on Other Side:** Flip the knife over (or rotate the grip pad if applicable) and repeat the process on the other side of the blade with the diamond grinding disc until a burr forms on the first side.

4.2. Honing with the Stainless Steel Honing Disc

1. **Remove Burr:** After sharpening with the diamond disc, switch to the stainless steel honing disc. This disc is used to remove the burr and refine the knife edge.

2. **Gentle Strokes:** Roll the honing disc along the blade with very light pressure, alternating sides. Perform fewer strokes than with the diamond disc.
3. **Final Edge:** Continue honing until the burr is completely removed and the edge feels smooth and sharp.

4.3. Video Demonstration

Your browser does not support the video tag.

Video: Demonstration of the HORL 3 Cruise in use, showing the sharpening process for a knife.

5. MAINTENANCE

- **Cleaning the Sharpener:** After each use, wipe the diamond and honing discs with a damp cloth to remove any metal particles. Do not submerge the sharpener in water.
- **Cleaning the Grip Pad:** Wipe the magnetic grip pad with a damp cloth. Ensure the magnetic surface is clean for optimal knife adhesion.
- **Storage:** Store the HORL 3 Cruise Rolling Knife Sharpener and Grip Pad in a dry place, away from extreme temperatures and direct sunlight.
- **Disc Replacement:** The industrial diamond discs are highly durable. If you notice a significant decrease in sharpening performance over time, replacement discs may be available from HORL.

6. TROUBLESHOOTING

Problem	Possible Cause	Solution
Knife not getting sharp.	Insufficient pressure or strokes; incorrect angle; worn discs.	Ensure consistent, light pressure and sufficient strokes. Verify the knife is flush against the chosen angle. Consider replacing discs if heavily worn.
Burr not forming or difficult to remove.	Not enough material removed by diamond disc; honing disc used too aggressively.	Increase strokes with the diamond disc until a clear burr is felt. Use very light pressure with the honing disc to remove the burr.
Knife slipping on grip pad.	Grip pad or knife blade is dirty; magnets are weak.	Clean both the grip pad and the knife blade thoroughly. Ensure the knife is placed flat against the magnetic surface.

7. SPECIFICATIONS

- **Model:** HORL 3 Cruise
- **Grinding Angles:** 15° and 20°
- **Sharpening Discs:** Industrial Diamond Grinding Disc, Stainless Steel Honing Disc
- **Grip Pad:** Magnetic, with non-slip base
- **Material:** Tungsten Carbide (for sharpening elements), durable plastic (sharpener body), natural leather (strop, if included in kit)

8. WARRANTY AND SUPPORT

For warranty information, product support, or to purchase replacement parts, please visit the official HORL website or contact your retailer. Keep your proof of purchase for any warranty claims.

Manufacturer: HORL



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