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EAGLE PEAK B0G6Z2C7Z8

EAGLE PEAK Wheeled Snow Shovel Instruction Manual

Model: B0G6Z2C7Z8

INTRODUCTION

Thank you for choosing the EAGLE PEAK Wheeled Snow Shovel. This manual provides essential information for the safe and efficient assembly, operation, and maintenance of your new snow shovel. Designed for ease of use, this wheeled snow pusher helps clear snow from driveways, sidewalks, and patios with reduced effort compared to traditional shoveling. Please read this manual thoroughly before first use and retain it for future reference.

SAFETY INFORMATION

WARNING: Failure to follow these safety instructions may result in injury or property damage.

- Always wear appropriate safety gear, including eye protection and sturdy footwear, when using this product.
- Be aware of your surroundings and avoid contact with underground utilities, obstacles, or uneven surfaces.
- Always lift with your legs, not your back, to prevent injury, even with the wheeled design.
- Keep children and pets away from the operating area.
- Do not use the snow shovel on excessively steep slopes where control may be lost.
- Inspect the shovel for any damage or loose parts before each use. Do not operate if damaged.
- Keep the product clean and dry when not in use to prevent rust and maintain its longevity.
- Store the shovel in a secure location, away from extreme temperatures and moisture.

PACKAGE CONTENTS

Verify that all components are present before assembly. If any parts are missing or damaged, please contact EAGLE PEAK customer service.

- Wheeled Snow Shovel Blade Assembly
- Adjustable Handle Assembly
- Wheel Axle with Wheels (2)
- Hardware Pack (bolts, nuts, pins)
- Instruction Manual

ASSEMBLY INSTRUCTIONS

Follow these steps to assemble your EAGLE PEAK Wheeled Snow Shovel. It is recommended to assemble on a flat, clear surface.

- 1. Attach Wheels to Axle:** Securely attach the two wheels to the wheel axle using the provided pins or fasteners. Ensure wheels spin freely.
- 2. Connect Wheel Assembly to Blade:** Align the wheel axle frame with the mounting points on the back of the snow shovel blade. Insert the necessary bolts and tighten them securely.
- 3. Install Handle to Wheel Assembly:** Insert the lower part of the adjustable handle into the designated receiver on the wheel assembly. Secure it with the provided locking pin or bolt.
- 4. Adjust Handle Height:** Loosen the adjustment knob or pull the quick-release pin on the handle. Extend or retract the handle to your desired height (refer to "Adjustments" section for details). Secure the handle at the chosen height.
- 5. Adjust Blade Angle:** If your model features an adjustable blade, set the desired angle using the locking mechanism near the blade (refer to "Adjustments" section for details).



Image: Overview of the EAGLE PEAK Wheeled Snow Shovel with key dimensions highlighted, including the 29-inch wide blade and 16.5-inch blade height. This image helps visualize the assembled product and its scale.

5-LEVEL ADJUSTABLE HANDLE

Height customization reduces strain and improves comfort during snow removal



Image: Illustration showing the 5-level adjustable handle of the snow shovel, demonstrating how the handle height can be customized for user comfort and reduced strain during snow removal. A close-up of the adjustment mechanism is also visible.

OPERATING INSTRUCTIONS

The EAGLE PEAK Wheeled Snow Shovel is designed for efficient snow clearing. Follow these guidelines for optimal performance.

- 1. Prepare the Area:** Ensure the area to be cleared is free of hidden obstacles that could damage the blade or cause injury.
- 2. Grip the Handle:** Hold the ergonomic T-shaped handle firmly with both hands.
- 3. Pushing Motion:** Push the shovel forward, allowing the blade to collect snow. The 10-inch anti-slip wheels will assist in gliding the shovel across the surface.
- 4. Clear Snow:** Once a sufficient amount of snow has accumulated on the blade, push it to the desired disposal area. For deeper snow, it may be necessary to clear in smaller passes.
- 5. Adjust Blade Angle (if applicable):** Utilize the adjustable blade angle feature to direct snow to the left or right, preventing it from piling up directly in front of you. This is particularly useful for clearing along edges or in tight spaces.



Image: A person demonstrating the use of the EAGLE PEAK Wheeled Snow Shovel, pushing snow effectively from a paved surface. This illustrates the ergonomic design and ease of operation.



**10" Anti-slip
Grooved Tires**

Improve stability
on snow ground

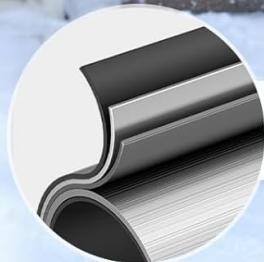
T-shaped Convenient Handle

T-Handle for a Secure, Comfortable
Control

Image: Close-up view of the 10-inch anti-slip grooved tires and the T-shaped convenient handle, highlighting features that improve stability and control during snow removal.

29" WIDE HEAVY-DUTY STEEL BLADE

Durable Snow Plow for Driveways, Walkways & Patios



Durable Reinforced
Steel Structure

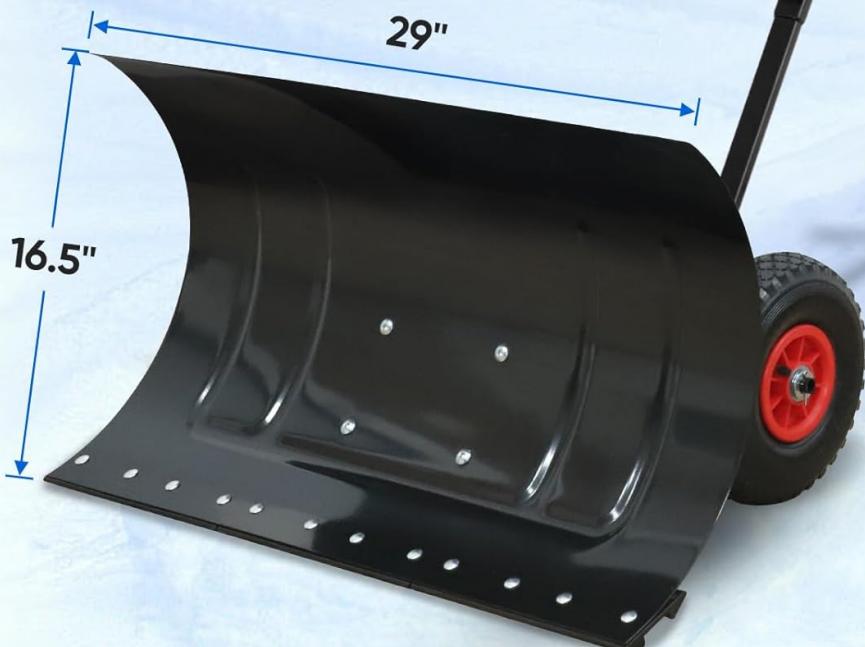


Image: Detailed view of the 29-inch wide heavy-duty steel blade, emphasizing its durable reinforced steel structure designed for effective snow plowing on various surfaces.

Official Product Videos

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Video: Demonstrates the EAGLE PEAK Wheeled Snow Shovel in action, clearing snow from a driveway. This video provides a visual guide to the product's operation and effectiveness.

Your browser does not support the video tag.

Video: Shows the EAGLE PEAK Personal Snow Pusher with Wheels being used to clear snow, highlighting its maneuverability and ease of use for personal snow removal tasks.

ADJUSTMENTS

Handle Height Adjustment

The handle can be adjusted to 5 different height settings, ranging from 14 inches to 45 inches, to accommodate users of various heights and reduce back strain.

1. Locate the quick-release pin or adjustment knob on the handle shaft.
2. Pull the pin or loosen the knob to unlock the handle.

3. Slide the upper handle section up or down to the desired height.
4. Re-insert the pin or tighten the knob to secure the handle firmly in place.

Blade Angle Adjustment

The snow plow blade can be tilted up to 30 degrees to the left or right, allowing you to direct snow efficiently.

1. Locate the blade angle adjustment mechanism, typically near the connection point of the blade to the wheel assembly.
2. Release the locking pin or lever.
3. Pivot the blade to the desired angle (left, right, or straight).
4. Secure the blade by re-engaging the locking pin or lever. Ensure it is fully locked before use.



Image: Demonstrates the adjustable 30-degree snow plow blade, showing how the blade can be angled left or right to choose the clearing direction for faster, more flexible snow removal.

MAINTENANCE

Proper maintenance ensures the longevity and optimal performance of your snow shovel.

- **Cleaning:** After each use, remove any snow, ice, or debris from the blade, wheels, and frame. Use a damp

cloth for cleaning.

- **Drying:** Thoroughly dry all metal components to prevent rust.
- **Lubrication:** Periodically apply a light lubricant to moving parts, such as the wheel axles and blade adjustment mechanism, to ensure smooth operation.
- **Storage:** Store the snow shovel in a dry, protected area when not in use. Avoid prolonged exposure to moisture or direct sunlight.
- **Inspection:** Regularly check all bolts, nuts, and pins for tightness. Tighten any loose fasteners. Inspect the blade for wear or damage and replace if necessary.

TROUBLESHOOTING

If you encounter issues with your EAGLE PEAK Wheeled Snow Shovel, refer to the following common problems and solutions.

Problem	Possible Cause	Solution
Difficulty pushing the shovel	Deep or heavy wet snow; blade angle incorrect; loose wheels.	Clear snow in smaller passes; adjust blade angle to direct snow; check and tighten wheel fasteners.
Handle feels wobbly	Handle adjustment pin not fully engaged or knob loose.	Ensure the quick-release pin is fully inserted or the adjustment knob is securely tightened.
Blade not holding angle	Blade angle locking mechanism loose or damaged.	Check and tighten the locking mechanism. If damaged, contact customer service for replacement parts.
Wheels not turning smoothly	Debris in axle; lack of lubrication; damaged wheel.	Clean debris from axles; apply lubricant; inspect wheels for damage.

SPECIFICATIONS

Feature	Detail
Brand	EAGLE PEAK
Model Number (ASIN)	B0G6Z2C7Z8
Blade Dimensions	29 inches (width) x 16.5 inches (height)
Blade Material	Heavy-Duty Steel
Blade Angle Adjustment	Up to 30° left or right
Wheel Size	10 inches (diameter)
Handle Adjustment Range	14 inches to 45 inches (5 settings)
Handle Material	Plastic or Metal Alloy
Grip Type	Ergonomic
Item Weight	25.4 pounds
Color	Black

WARRANTY AND SUPPORT

EAGLE PEAK offers a **1-year limited after-sale protection** from the original date of purchase. This warranty covers manufacturing defects and ensures your product performs as expected under normal use.

For any questions, concerns, or assistance with your EAGLE PEAK Wheeled Snow Shovel, please do not hesitate to contact our professional service team. We are dedicated to providing superior service and support.

Contact Information: Refer to the product packaging or the official EAGLE PEAK website for the most current customer service contact details.

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