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Guide Gear Giant Timber II

Guide Gear Giant Timber II Men's Waterproof Hunting Boots

Instruction Manual

PRODUCT OVERVIEW

The Guide Gear Giant Timber II Men's Waterproof Hunting Boots are engineered for performance in challenging outdoor conditions. These boots combine robust construction with advanced insulation and waterproofing technologies to ensure comfort and protection during extended periods in cold and wet environments.



Image: Guide Gear Giant Timber II Men's Waterproof Hunting Boots, front view.

Key Features:

- **1400 Gram Thinsulate Insulation:** Provides superior warmth retention, preventing cold feet in frigid temperatures.

- **HydroGuard Waterproof Membrane:** Ensures feet remain dry by creating a barrier against water penetration, ideal for wet and slippery conditions.
- **Scentmask Technology:** Helps manage and reduce odors, crucial for hunting applications.
- **Durable Construction:** Features a combination of suede leather and 900-denier nylon uppers for long-lasting wear.
- **Supportive Design:** Padded tongue and collar protect shins and calves, enhancing comfort during long treks.
- **EVA Insole:** Offers cushioning and bounce for enhanced comfort with every step.
- **Oil-Resistant Rubber Outsole:** Provides reliable traction and durability on various surfaces.
- **Steel Shank Support:** Adds stability and protection, particularly on uneven terrain.

SETUP AND FIRST USE

Proper setup ensures optimal comfort and performance from your new hunting boots.

Lacing Your Boots:

1. Ensure laces are evenly distributed through all eyelets.
2. Pull laces firmly but not excessively tight, starting from the toe upwards.
3. Focus on securing the ankle area for support, allowing for slight flexibility in the forefoot.
4. Tie a secure knot or bow that will not easily come undone during activity.

Initial Fit and Break-in:

- Try on the boots with the type of socks you intend to wear for hunting (e.g., thick wool socks).
- Ensure there is enough room in the toe box for your toes to wiggle slightly, but your heel should feel secure with minimal slippage.
- Walk around indoors for a short period to assess comfort.
- A short break-in period of light activity (e.g., short walks) is recommended before extended use to allow the boots to conform to your feet.



Image: Side view of the boots, highlighting the lace-up design.

OPERATING AND USAGE

These boots are designed for optimal performance in cold and wet hunting and outdoor conditions.

Cold Weather Performance:

- The 1400-gram Thinsulate insulation is highly effective in retaining body heat. For best results, wear appropriate moisture-wicking socks to prevent sweat buildup, which can lead to cold feet.
- Ensure boots are properly laced to prevent cold air from entering and warm air from escaping.

Waterproof Protection:

- The HydroGuard membrane provides a waterproof barrier. While the boots are waterproof, avoid submerging them beyond the top of the boot for extended periods.
- The rubber toe guard offers additional protection against moisture and abrasion in the front foot area.

Scent Control:

- Scentmask technology is integrated to help minimize human scent, which is beneficial during hunting. For maximum effectiveness, store boots in a clean, odor-free environment when not in use.

Terrain Suitability:

- The oil-resistant rubber outsole with aggressive tread provides excellent grip on various surfaces, including muddy, rocky, and uneven terrain.
- The steel shank offers crucial support and stability, reducing foot fatigue on long hikes.

CARE AND MAINTENANCE

Proper care extends the life and performance of your Guide Gear hunting boots.

Cleaning:

- After each use, especially in muddy or dirty conditions, clean off excess dirt and debris.
- For suede and nylon uppers, use a soft brush or damp cloth to gently remove dirt. Avoid harsh chemicals or abrasive cleaners.
- The rubber outsole can be cleaned with water and a stiff brush to remove mud and maintain traction.

Drying:

- Allow boots to air dry naturally at room temperature. Avoid direct heat sources like radiators, fireplaces, or direct sunlight, as this can damage materials and compromise waterproofing.
- For faster drying, remove insoles and stuff boots with newspaper to absorb moisture. Replace newspaper periodically.

Storage:

- Store boots in a cool, dry, well-ventilated area away from direct sunlight and extreme temperatures.
- Ensure boots are completely dry before storing to prevent mold or mildew growth.
- For long-term storage, consider using boot trees or stuffing with crumpled paper to help maintain their shape.



Image: Top-down view of the boots, useful for understanding interior and lacing.

TROUBLESHOOTING

Addressing common concerns to ensure optimal performance.

Feet Feel Cold:

- **Check Socks:** Ensure you are wearing appropriate insulated, moisture-wicking socks. Cotton socks retain moisture and can make feet colder.
- **Lacing:** Verify boots are laced snugly to prevent cold air from entering.
- **Activity Level:** Prolonged inactivity in extreme cold can still lead to cold feet. Consider periodic movement to maintain circulation.

Feet Feel Wet or Damp:

- **Sweat Buildup:** Even with waterproof boots, sweat can accumulate. Ensure socks are moisture-wicking.
- **Water Over Top:** If water enters over the top of the boot (e.g., deep puddles, snow), the interior will get wet.
- **Damage:** Inspect boots for any cuts, punctures, or damage to the waterproof membrane that could compromise its integrity.

Uncomfortable Fit:

- **Sizing:** Some users find these boots to run slightly wide. If you have a narrower foot, consider trying different sock thicknesses or an aftermarket insole for a snugger fit.
- **Break-in:** Allow for a proper break-in period. New boots may feel stiff initially.
- **Lacing Adjustment:** Experiment with different lacing techniques to find the most comfortable and supportive fit for your foot shape.

PRODUCT SPECIFICATIONS

Detailed specifications for the Guide Gear Giant Timber II Men's Waterproof Hunting Boots.



Image: Annotated diagram of the boots, detailing key features.

Feature	Detail
Insulation	1400 Gram Thinsulate
Waterproofing	HydroGuard Membrane
Odor Control	Scentmask Technology
Upper Material	Suede Leather, 900-denier Nylon
Sole Material	Rubber (Oil-Resistant)
Closure Type	Lace-Up
Shaft Circumference	14 inches
Insole	EVA
Support	Steel Shank
Manufacturer	Guide Gear
First Available	April 25, 2018

WARRANTY INFORMATION

Specific warranty details for your Guide Gear Giant Timber II Men's Waterproof Hunting Boots are typically provided with your purchase documentation. Please refer to the warranty card or leaflet included in the product packaging for comprehensive information regarding coverage, duration, and terms.

In general, Guide Gear products are designed for durability and performance. For any warranty claims or questions, it is recommended to retain your proof of purchase.

CUSTOMER SUPPORT

For further assistance, product inquiries, or technical support regarding your Guide Gear Giant Timber II Men's Waterproof Hunting Boots, please contact Guide Gear customer service.

- **Online Support:** Visit the official Guide Gear website for FAQs, product registration, and contact forms. You can find their store page at Guide Gear Store on Amazon.
- **Contact Information:** Refer to the product packaging or the official Guide Gear website for the most current customer service phone numbers or email addresses.

When contacting support, please have your product model (Giant Timber II) and purchase details readily available to facilitate a quicker resolution.