LIMITLESS

Heated Ice Scraper & Squeegee with Power Cord, Extendable Handle & LED Light

Quick Start Guide

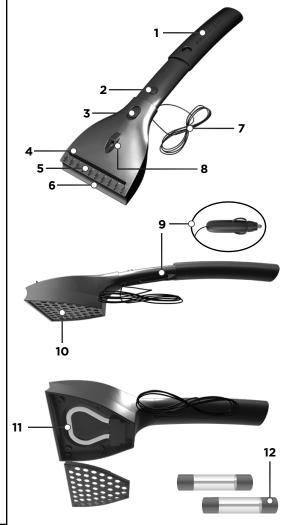


WHAT'S INCLUDED

- (1) Heated Ice Scraper with Power Cord & Squeegee, Extendable Handle & LED Light
- (2) Replacement Fuses

COMPONENTS

- 1. Handle
- 2. Handle Release Button
- 3. Mode Selector Switch
- **4.** Scraper Blade
- 5. Ice Breaker
- 6. Rubber Squeegee
- 7. 12' Power Cord
- 7. 12 1 OWEI C
- 8. LED Light
- 9. Car Charger
- 10. Heat Shield
- 11. Heating Element
- 12. (2) Replacement Fuses



USING THE ICE SCRAPER

- 1. Press the Handle Release Button and slide the Handle back to expose the Car Charger stowed away in the Storage Compartment. Remove the Car Charger and unwrap the Cable.
- **2.** Plug the Car Charger into one of the DC sockets in the vehicle and turn the vehicle on.
- **3.** Slide the Mode Selector Switch to the desired mode. If needed, extend the Handle by pressing the Release Button and slide back the Handle until it clicks in place.
 - Position No. 1 turns off the Ice Scraper.
 - **Position No. 2** turns on the Heating Element only.
 - **Positing No. 3** turns on the Heating Element and LED Light.
- **4.** Allow several minutes for the Heating Element to heat up.
- **5.** Use the Heating Element to warm the ice and use the Scraper Blade to scrape away the ice.
 - **NEVER** put the Heat Shield directly on the windshield.
 - Scrape away the ice at 30-45 degree angle.

NOTE: The Heating Element is covered by a protective Heat Shield that allows heat to effectively transfer and snow and melt ice. This Heat Shield helps to prevent the Heating Element's hot surface from directly touching your windshield, skin, or other surfaces. However, it does not protect from the risk of burns, damage, or accidental

WARNING: The Heating Element should **NEVER** make direct contact with the glass, skin, or any other vehicle surface. Doing so may cause permanent damage.

NOTE: Do **NOT** use excessive force when breaking ice to avoid damaging the Heated Ice Scraper or your windshield.

6. Once finished, switch Mode to **Position No. 1** (off), unplug the Car Charger, and allow to cool for 10 minutes before storing.

FUSE REPLACEMENT

- **1.** Unplug the Heated Ice Scraper from your vehicle.
- **2.** Locate the fuse compartment inside the Car Charger.



3. Remove the old fuse and replace it with one of the included replacement fuses (same rating only).



Note: The fuse can go in either direction, since there's no positive or negative.

4. Reassemble the plug securely before using the Scraper again.

WAIVER & RELEASE

By using the Limitless Heated Ice Scraper & Squeegee with Power Cord, Extendable Handle & LED Light, you hereby agree that Limitless Innovations, Inc., an Illinois corporation and its affiliates ("Limitless") shall have no liability for any losses associated with property damage, personal injury or loss of life that are incurred by you or by any third party in connection with or relating in any manner whatsoever to your use of the Limitless Heated Ice Scraper & Squeegee with Power Cord, Extendable Handle & LED Light. By using the Limitless Heated Ice Scraper & Squeegee with Power Cord, Extendable Handle & LED Light, you hereby agree at all times to comply fully with all safety warnings, operating instructions and general safety information in this user manual. By using the Limitless Heated Ice Scraper & Squeegee with Power Cord, Extendable Handle & LED Light, you further agree to hold harmless Limitless, (and Limitless' officers, directors, shareholders and employees) in connection with any losses sustained by you (including, without limitation, losses arising in whole or in part from property damage, personal injury or loss of life) relating in any manner whatsoever to your use of the Limitless Heated Ice Scraper & Squeegee with Power Cord, Extendable Handle & LED Light.

CARE & SAFETY

- The Heated Ice Scraper is NOT a toy and should be kept away from children.
- Do **NOT** use the Heated Ice Scraper if it has been damaged and/or modified.
- Do NOT submerge the Heated Ice Scraper or its accessories in water.
- · Avoid direct contact with skin, clothing, or delicate surfaces while hot. Do NOT touch heating element or heat shield when in use or still hot.
- Only use the device with a 12V DC vehicle outlet.
- Be cautious of drops, bumps, abrasions, or other impacts to the Heated Ice Scraper. If there is any damage to the device such as dents, punctures, tears, deformities, or corrosion due to any cause, discontinue use. Contact Limitless Innovations or dispose of it in accordance to state and local auidelines.
- Do **NOT** attempt to disassemble, repair, or open the Heated Ice Scraper or its accessories in any way.
- Never use the Heated Ice Scraper while driving. Always unplug after use and store in a dry place
- after the Heated Ice Scraper has cooled down.
- Inspect cord for damage before each use. Do NOT use if damaged.
- All products have gone through a thorough quality assurance inspection. If you find that your Heated Ice Scraper is excessively hot, is emitting odor, is deformed, abraded, cut, or is experiencing or demonstrating an abnormal phenomenon, immediately stop all product use and contact Limitless Innovations.
- The Heating Element should NEVER make direct contact with the glass, skin, or any other vehicle surface.

- DO NOT TOUCH Heating Element or Heat Shield while in use or while still hot.
- · Avoid use on Plexiglas or plastic windows.
- Do NOT place scraper on heat-sensitive surfaces like seats, dashboards, carpets, and mats.
- · Disconnect immediately after use and allow to cool completely.
- · Remove any ice or debris before storing.
- Do NOT leave the Heated Ice Scraper unattended when turned on and plugged in. • The Heating element can cause burns

and start a fire. Always handle with care.

 Do NOT use excessive force when breaking ice to avoid damaging the Heated Ice Scraper or your windshield.

TECH SPECS

Model: LIM-HICESCPR-XXX

Heating Element Maximum Temperature: 356°F (180°C)

Heat Shield Maximum Temperature:

140°F (60°C)

Operating Temp Range:

-4°F to 104°F (-20°C to 40°C)

DC Input: 12V Cord Length: 13 ft **LED Light:** 8 Lumens

Dimensions: 12.65 in x 4.64 in x 3.43 in

Extendable Handle: 5.30 in (17.95 in x 4.64 in x 3.43 in)

Weight: 0.64 lbs

TROUBLESHOOTING

Issue: The Heating Element isn't warming. Potential Cause: The car engine is not running. the power cord is not fully unwrapped, the cord is not securely plugged in, or the Fuse it

Solution: Start the car engine, fully unwrap the power cord, and ensure it is firmly plugged in.

Potential Cause: Mode Selector not on Heat + Light. **Solution:** Confirm the Selector is set to

Issue: LED Light does not turn on.

Heat + Light.

Issue: Ice melting slowly.

Potential Cause: Thick ice or low ambient

temperature.

Solution: Position near thinner ice or allow additional time for melting.



Scan to learn more about using the features of your Heated Ice Scraper

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