**HNARL 114465GT**

# Instruction Manual

Genie Decal Ground Control Panel 114465GT / 114465

For Genie Boom Lifts S-80X, S-80, S-85

## Product Overview

This manual provides essential information for the proper installation, operation, and maintenance of the HNARL Genie Decal Ground Control Panel, part numbers 114465GT and 114465. This decal is a critical component for the ground control panel of specific Genie Boom Lift models, including S-80X, S-80, and S-85. It serves as a visual guide for operators, indicating the functions of various controls on the panel.
The decal is designed to be durable and resistant to typical operating conditions encountered in industrial environments.

## Safety Information

**WARNING:**

- Always ensure the boom lift is powered off and secured before attempting any installation or maintenance.
- Refer to the official Genie Boom Lift operator's manual for comprehensive safety procedures.
- Only qualified personnel should perform installation or replacement of this decal.
- Ensure the decal is correctly aligned and securely adhered to prevent misinterpretation of controls.

## Product Specifications

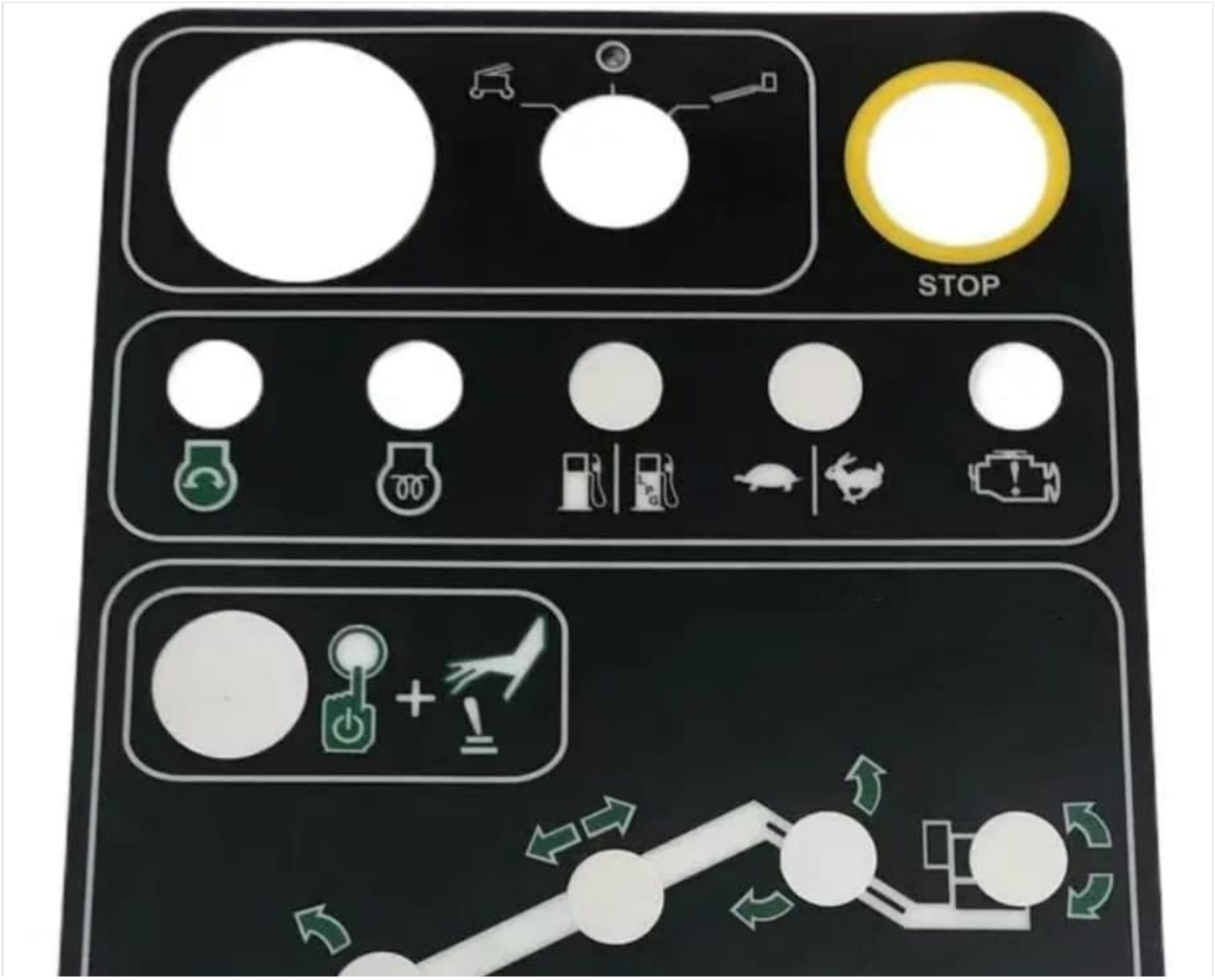
| Attribute | Detail |
|---|---|
| Part Name | Genie Decal Ground Control Panel |
| Part Numbers | 114465GT, 114465 |
| Application | Genie Boom Lift S-80X, S-80, S-85 |
| Brand | HNARL |

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|---|---|
| Dimensions | Approximately 13.78 x 9.84 x 1.18 inches (Package Dimensions) |
| Weight | Approximately 7 ounces (Item Weight) |
| Finish Type | Powder Coated |

## Installation (Setup)

The Genie Decal Ground Control Panel is designed for straightforward replacement. Follow these steps for proper installation:

1. **Preparation:** Ensure the boom lift is completely shut down and secured. Clean the surface of the existing ground control panel thoroughly to remove any dirt, grease, or old adhesive residue. A clean, dry surface is crucial for proper adhesion.
2. **Old Decal Removal:** Carefully peel off the old or damaged decal from the ground control panel. Use a plastic scraper if necessary to avoid damaging the underlying panel.
3. **New Decal Application:** Align the new HNARL 114465GT/114465 decal with the cutouts and button positions on the ground control panel. Begin by peeling back a small portion of the adhesive backing from one edge.
4. **Adhesion:** Slowly and carefully press the decal onto the panel, working from one side to the other, smoothing out any air bubbles as you go. Ensure all edges and cutouts are perfectly aligned with the panel's features.
5. **Final Press:** Once the decal is fully applied, firmly press down across the entire surface to ensure maximum adhesion. Pay special attention to the edges and around the cutouts.



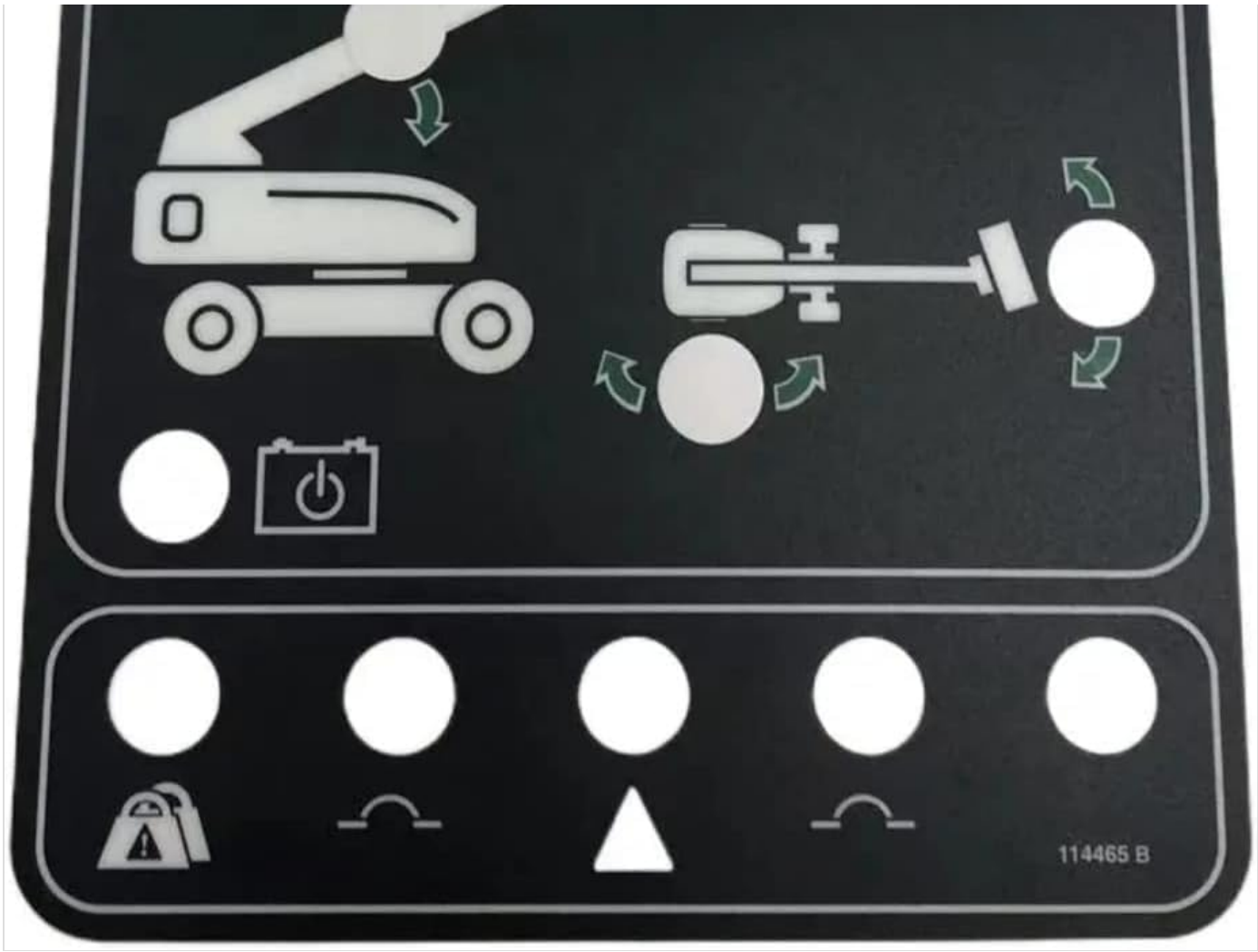



Image: Front view of the Genie Decal Ground Control Panel 114465GT, showing the layout of controls and indicators. This decal is designed to be applied to the ground control panel of Genie Boom Lifts.




Image: Rear view of the Genie Decal Ground Control Panel 114465GT, illustrating the adhesive backing for secure attachment to the control panel.

## Operation

This decal itself does not perform any operational function but serves as a visual interface for the ground control panel of Genie Boom Lifts. Its purpose is to clearly label the various controls and indicators, enabling operators to understand and utilize the boom lift's functions correctly and safely from the ground.
Refer to your specific Genie Boom Lift model's official operator's manual for detailed instructions on how to operate the machine using the ground control panel. The decal provides the visual cues for:

- Engine Start/Stop
- Boom Lift/Lower
- Boom Extend/Retract
- Platform Rotate
- Drive/Steer Controls

- Emergency Stop
- Fuel/Battery Level Indicators
- Warning Lights and Indicators

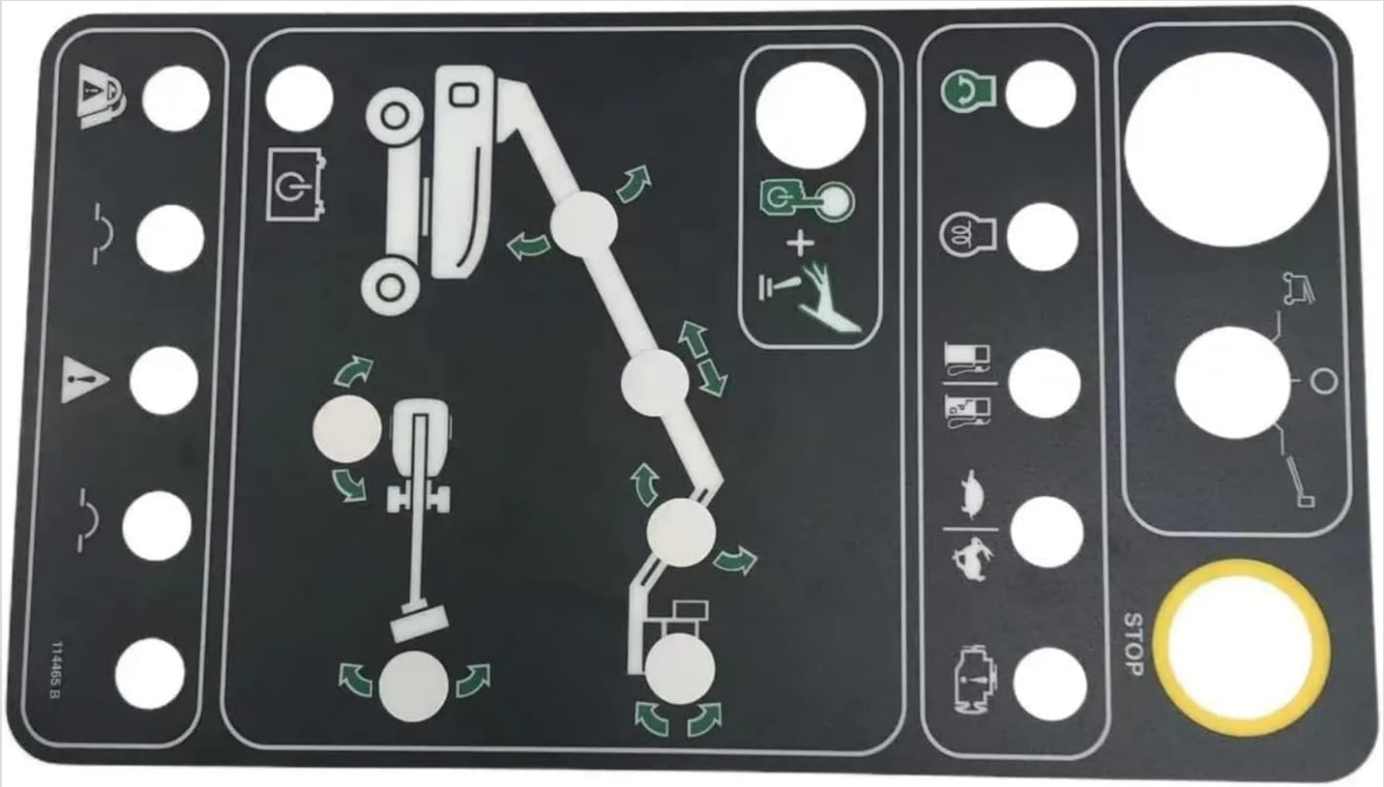



Image: Angled view of the Genie Decal Ground Control Panel 114465GT, highlighting the various symbols and indicators for boom lift operation.

## Maintenance

Proper maintenance of the decal ensures its longevity and continued readability, which is crucial for safe operation.

- **Cleaning:** Regularly clean the decal surface with a soft, damp cloth and mild soap. Avoid abrasive cleaners or solvents that could damage the decal's finish or ink.
- **Inspection:** Periodically inspect the decal for signs of wear, fading, peeling, or damage. A damaged or unreadable decal can lead to operational errors and safety hazards.
- **Replacement:** If the decal becomes unreadable, damaged, or starts to peel, it must be replaced immediately with a new HNARL 114465GT/114465 decal to maintain clear control identification.

## Troubleshooting

Since the decal is a passive component, troubleshooting primarily relates to its physical condition and adhesion.

| Problem | Possible Cause | Solution |
|---|---|---|
| Decal is peeling or lifting | Improper surface preparation; old adhesive failing; exposure to extreme conditions. | Clean surface thoroughly and reapply if possible, or replace with a new decal. Ensure proper adhesion during installation. |
| Symbols are faded or unreadable | Prolonged exposure to UV light; chemical exposure; physical abrasion. | Replace the decal immediately to ensure clear identification of controls. |

| | | |
|---|---|---|
| Air bubbles under decal | Improper application technique. | Carefully smooth out bubbles during application. If persistent, consider reapplication or replacement. |

## Warranty and Support

For information regarding warranty coverage for the HNARL Genie Decal Ground Control Panel (Part Numbers 114465GT, 114465), please refer to the purchase documentation or contact your supplier directly. HNARL stands behind the quality of its products.

For technical support or inquiries regarding this product, please contact HNARL customer service through the vendor from whom you purchased the item or visit the official HNARL store on Amazon:

**Visit the HNARL Store on Amazon**

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