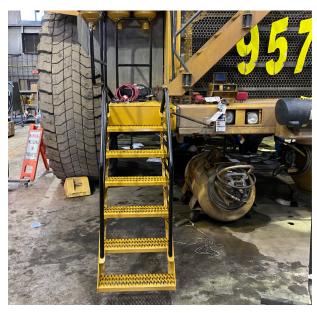


H-E PARTS INTERNATIONAL MINING SOLUTIONS (H-E PARTS) PROVIDES PARTS AND COMPONENT SOLUTIONS FOR OFF ROAD HEAVY EQUIPMENT AND SPECIALIZES IN THE REDESIGN AND REMANUFACTURE OF MINING AND QUARRY PRODUCTS. OUR SOLUTIONS PROVIDE THE END-USERS WITH EXTENDED LIFE, EASE OF MAINTENANCE, AND SUPERIOR PERFORMANCE.

H-E Parts is a certified distributor of Logan Ladders. These ladders provide safety for your teams through an ergonomic upgrade vs rubber belted step. They are cost effective and low maintenance.

The Logan U-Lift is engineered for various types of mining equipment. The U-Lift can be modified to fit any haul truck. It provides a safe and ergonomic upgrade to haul trucks. It ships pre-plumbed and pre-wired which allows for an easy installation.





Logan Ladder

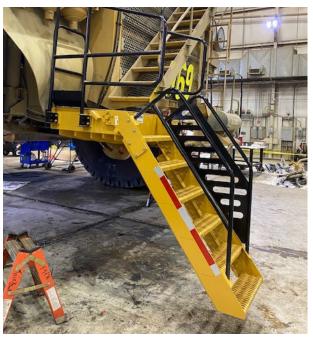
## PRIORITIZE SAFETY

## **FEATURES**

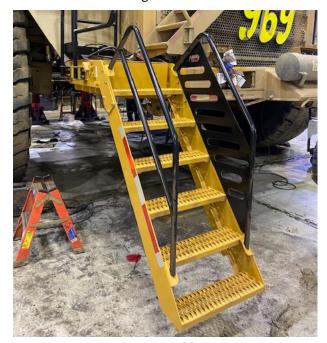
- Professionally engineered
- 24V DC runs from machine's battery
- 2500 PSI maximum output
- Programmable CPU PSI output, power unit time out feature, button down delay with many other safety features to decrease the chance of unit damage
- Ties in with machine's park brake interlock
- Cab and ground level control box
- Manual override FDR in the event of machine power loss
- Fully enclosed sealed platform FDR all hydraulic and electronics
- Resettable fused power connection
- Utilizes ATF FDR guaranteed for extreme cold weather conditions
- Operation cycle time 6 to 8 seconds

## **ADVANTAGES**

- Modified to fit any rigid frame haul truck
- Typically installs within one shift
- Pre-plumbed
- Pre-wired
- Primed
- Tested
- One touch operation



Logan Ladder



Logan Ladder

H-E Parts International replacement parts are compatible with the makes and/or models of the third-party equipment described. H-E Parts International is not an authorized repair facility of these third parties and it does not have an affiliation with any manufacturers of these third-party products. All brands, original equipment manufacturer (OEM) part numbers or references are owned by the respective OEM entities or their affiliates. These terms are used by H-E Parts International for identification and cross reference purposes only and are not intended to indicate affiliation with, or approval by the OEM, of H-E Parts International or its products.

