



PRESENTING OUR NEWEST INNOVATION ***AERIAL WORK PLATFORM***

Provide safe, ergonomic access to work at elevated heights with Custom Aerial Work Platforms from BHS, Inc. Each scissor-activated personnel lift is built to integrate into existing infrastructure, providing the precise height, work distance, and safety features to meet any specification.

Enhanced Worker Safety

Custom Aerial Work Platforms (AWP) provide an adjustable alternative to static work platforms, scaffolding, or ladders. They also prevent risky stretching and reaching to create a safer, more productive workplace.



Custom Engineered and Built to Order

The BHS engineering team works with you to design a personnel lift for any use case. Choose pit-mounting, track-mounting, adjustable guard rails, platform dimensions, lifting capacity, and more.



Powered by Heavy Duty Hydraulics

Closed hydraulic circuits, hardened chrome piston rods, and honed cylinders provide exceptional lift performance. Braided wire lines offer superior burst strength over a lifetime of service.



Robust and Redundant Safety Features

Platform railings protect employees during use. Accordion skirt guarding protects workers at ground level. And thermal overload protection plus velocity fuses offer redundant safety protections.



Full Regulatory Compliance

Every Custom AWP complies with ANSI MH29.1, Safety Requirements for Industrial Scissor Lifts, as well as relevant federal and local workplace regulations.

CONTACT THE BHS SALES TEAM FOR MORE INFORMATION ABOUT THIS PRODUCT

Flip sheet over to learn more about this warehouse solution. sales@bhs1.com [1.800.BHS.9500](tel:1800BHS9500)

AERIAL WORK PLATFORM

WORK PLATFORMS

Fall Restraints



Platform railings and safety harness attachment points ensure worker safety

Overhead Access

Provides reliable, ergonomic access to overhead work, offering a safer alternative to ladders, scaffolding, or overhead reaches.

Versatile Design

Optional adjustable height platform railings allow workers to easily access work stations.

Safety Sensors



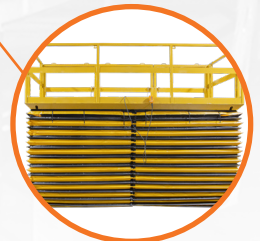
Sensors ensure gates are closed before the unit is operational.

Simple Controls



NEMA floor toggle switch or pendant controls for easy operation

Added Protection



Optional accordion skirt guarding protects workers at ground level

Best-in-Class Hydraulics

Closed hydraulic circuits provide high-cycle reliability. All hydraulic components fit within the frame, protecting them from potential damage.

Slip Resistance



Skid tape offers maximum slip resistance in most work environments



Customize the AWP to Meet Your Needs

The AWP can be built to match custom height requirement, lifting capacity, and mounting style. Contact the BHS sales team at **1.800.BHS.9500** to discuss your requirements.