

# FEATURED ALUM-A-LIFT INTERCHANGEABLE FIXTURE LIFT FOR MAINTENANCE TOOLS



## PROJECT 34850

Project 34850 is a flexible Alum-a-Lift designed with interchangeable fixtures and attachments so one lift can support multiple material handling tasks across a factory or warehouse. Built for components weighing up to 150 lb [68 kg], the lift can be used to move heavy tools, parts, hardware, boxes, and electrical or automotive assembly components between workstations, shelves, carts, and maintenance areas.

The lift includes a removable platform fixture for supporting boxes or flat-bottomed loads, as well as a removable hoist ring fixture for lifting parts or hardware that require a secure pick point. This interchangeable tooling gives teams more flexibility from one application to the next, helping reduce the need for multiple dedicated lifts or improvised handling methods. A handheld control pendant provides simple lift operation and speed control, while manual push maneuverability allows operators to move the lift easily through production areas, maintenance spaces, and warehouse aisles.

By combining removable fixtures, pendant-controlled lifting, variable speed control, and manual positioning, this lift gives operators a safer, more ergonomic way to move heavy items during maintenance, assembly, and material staging. The same approach can be adapted for electrical assembly, automotive assembly, general manufacturing, warehouse operations, and maintenance teams that frequently lift and transfer heavy parts, tools, or material between stations.

### Model

L200CS-72

### Handling

Up to 150lb. [68kg.]

Maintenance Tools

### Featuring

Removable Platform Fixture  
Removable Hoist Ring Fixture  
Ergonomic Handles  
Handheld Pendant Control  
Fixture Safety Lock

Alum-a-Lift designs and manufactures turnkey ergonomic lifting solutions for companies around the world. Our proven solutions help manufacturers meet their material handling needs safely and efficiently.

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