

FEATURED ALUM-A-LIFT  
 ERGONOMIC MEDICAL TRAY LIFTING SYSTEM

PROJECT  
**34700**



**MODEL** L200CRCS-72

**FEATURING** Powered Lifting, Quick-Exchange Battery System, Adjustable Slotted Fork Set, Legs with Depth Stops

**HANDLING** 75 lb [34 kg] Medical Trays

**DETAILS** In a medical facility where an operator needs to facilitate stacks of trays, there could be potential safety risks, especially when done by hand. Having the right equipment to load multiple trays improves efficiency, prevents operator bending fatigue and minimizes the time lost walking between areas.

This ergonomic medical tray lifting system comes with a fork set including an adjustable height retaining feature, a resting plate that acts like a paperweight, and a rear retaining plate to prevent the trays from falling back towards the lift and operator. The solution is also very clean being cleanroom compliant and includes an actively adjustable speed control so that the operator can control speed during engagement with the trays.

Overall this Alum-a-Lift can speed up the process significantly while improving safe practices.

