

FEATURED ALUM-A-LIFT  
 SWIVELING-SHUTTLE BOOM LIFT FOR BATTERY HANDLING

PROJECT  
**35113**



**MODEL** A800CSLR-72

**FEATURING** Swiveling Boom, Shuttling Arm with Hoist Ring, Lock and Removeable Strap Assembly

**HANDLING** 150 lb [68 kg] Battery Components

**DETAILS** Battery operations frequently require the movement and storage of heavy batteries in confined areas. This versatile swiveling-shuttle boom lift is designed to navigate narrow aisles and access process equipment for the installation or removal of battery components. It includes a detachable strap assembly, an extendable pivoting boom, and an integrated counterweight, enabling safe handling of loads beyond the system's footprint. The boom is equipped with a load-rated swiveling hoist ring, providing maximum flexibility with current lifting fixtures, straps, and slings, which simplifies what could otherwise be a challenging handling task for operators.

