

FEATURED ALUM-A-LIFT
 ERGONOMIC TUBE AND CYLINDER LIFTER WITH STRAPS

PROJECT
30705



MODEL L200CS-72

FEATURING Boom with Swiveling Cross-Bar, Adjustable Straps with Buckles

HANDLING 100 lb [45 kg] Fiber Reinforced Tubes

DETAILS Machining equipment such as lathes, grinders, and mills are crucial to many manufacturing processes, but loading raw material can present an ergonomic challenge. This unit utilizes a cantilevered boom with a crossbar and straps to pick fiber reinforced tubes from a pallet and load grinder mandrels safely and with minimal operator effort. Because the crossbar is mounted on a swiveling connection, the tubes can be repositioned for operations on either end. As with all Alum-a-Lifts, a tip-over calculation is performed to ensure the unit will remain safe and stable when carrying a full load extended beyond its footprint.

