

FEATURED ALUM-A-LIFT HEAVY DUTY MULTI-DOF WORK POSITIONER

PROJECT 34878



MODEL C2500CSLRPD-72

FEATURES Powered Drive Wheel, Powered 360° Rotation, Powered 90° Front-to-Back Rotation, Safety Overload w/ Obstacle Sensing, Lateral & Forward Shuttles

HANDLING 1000 lb [453 kg] Components

DETAILS Serving as a versatile workstation, this multi-DOF work positioner enables operators to adjust heavy electromechanical assemblies into various orientations. This capability aids in assembly tasks such as faster tightening and component installations, while also facilitating ergonomic maneuvering.

With powered rotation modules offering multi degree of freedom and manual lateral/ forward shuttle modules to allow for highly accurate alignments, operators can be confident of the reliable functionality to ensure consistency and minimization for any mistake. Additionally, the safety overload module ensures no movement if the lift overloads preventing damage to sensitive materials and priceless personnel.

