

# FEATURED ALUM-A-LIFT AVIATION VACUUM LIFT WITH ROTATING SUCTION HEAD

## PROJECT 33733

**MODEL** A800CRCSLR-72

**FEATURING** Four-cup Suction Head, Powered Rotation Module, On-board Redundant Vacuum Pumps

**HANDLING** 264 lb. [120 kg] Panels

**DETAILS** Designed for a prominent aviation manufacturer specializing in subassemblies and electrical applications, this Alum-a-Lift is engineered to facilitate the inspection of large panels featuring components on both sides. The lift is equipped with an on-board vacuum system, featuring a suction head that smoothly rotates 180 degrees at the touch of a button. This design ensures technicians have convenient access to either side of the panel. The lift employs four suction cups, with opposing pairs connected to independent and redundant vacuum generation systems. This dual-system setup allows continued functionality, as one system can take over if the other experiences pressure loss.

