

FEATURED ALUM-A-LIFT AEROSPACE FLIGHT HARDWARE ASSEMBLY LIFT

PROJECT 34349



MODEL A1500CRCLRB-108

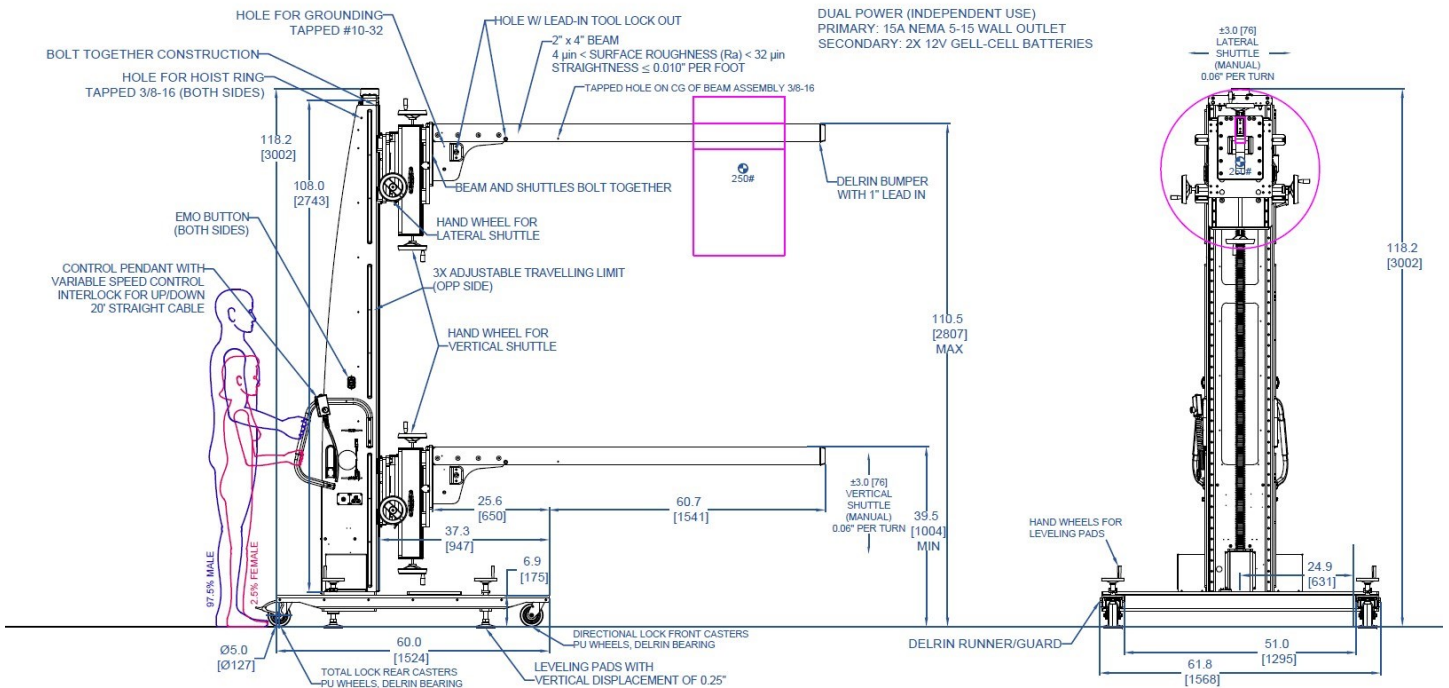
FEATURING Vertical and Lateral Manual Shuttles, Precision Machined Beam, Power Supply and Battery Operation

HANDLING 250 lb [113 kg] Assemblies

DETAILS High quality flight hardware (manufactured components for aircraft, spacecraft, missiles) is critical in ensuring the operational integrity and safety of every aircraft and spacecraft. The assembly of these essential parts must be accurate and repeatable; any misalignment can have a significant impact on the performance of the system. This Alum-a-Lift was engineered to meet stringent surface finish and straightness specifications, allowing a specialized shuttle to easily slide along the surface of the precision-machined beam to assemble high value flight hardware intended for integration in aerospace systems. Additionally, this lift features vertical and lateral shuttles for positioning and alignment and operates on both power supply and battery for enhanced safety measures.

SUITABLE FOR CLASS 1000 (ISO 6) CLEAN ROOM

DUAL POWER (INDEPENDENT USE)
PRIMARY: 15A NEMA 5-15 WALL OUTLET
SECONDARY: 2X 12V GELL-CELL BATTERIES



alum-a-lift

13941 Veterans Memorial Hwy
Winston, GA 30187 USA
+1 770 489 0328

GET STARTED AT ALUM-A-LIFT.COM