

# FEATURED ALUM-A-LIFT ROTATING FORK SET LIFT FOR ELECTRICAL ASSEMBLIES

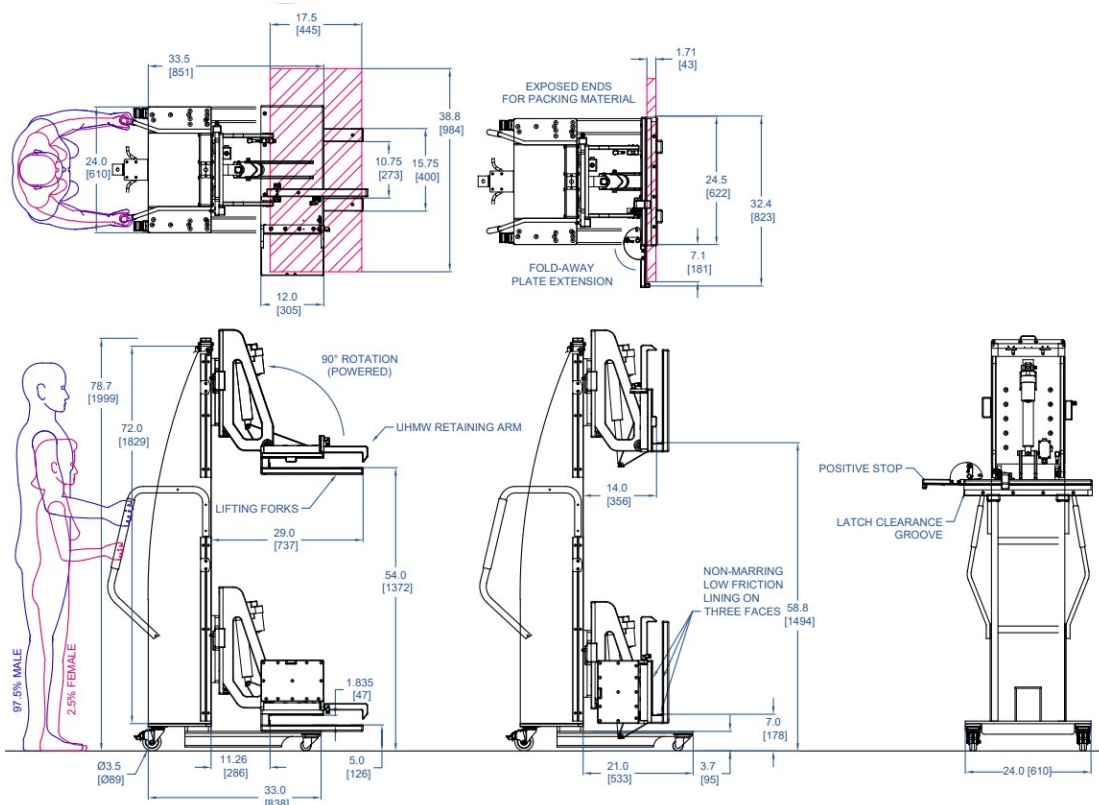
## PROJECT 33118

**MODEL** B350CS-72

**FEATURING** Non-Marring Fork Set and Retaining Arm, Powered 90° Rotation, Traveling Limit Switch with Adjustable Trips

**HANDLING** 75 lb [34 kg] Electrical Assemblies

**DETAILS** This Alum-a-Lift was designed to streamline the process of readying electronic assemblies for shipment for a contract manufacturer. The computer assembly smoothly slides onto the UHMW-lined fork set from its storage position, and then the retaining arm is lowered into place and rotated 90° flat to facilitate the purging of internal fluids. This customized lift solution seamlessly integrates with their existing setup, and the innovative Traveling Limit Switch with Adjustable Trips Module is a simple alternative to automation and can be modified by existing personnel with simple hand tools.



**alum-a-lift**

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