

FEATURED ALUM-A-LIFT VACUUM WORK POSITIONER LIFT FOR AIRCRAFT GLASS

PROJECT 32481

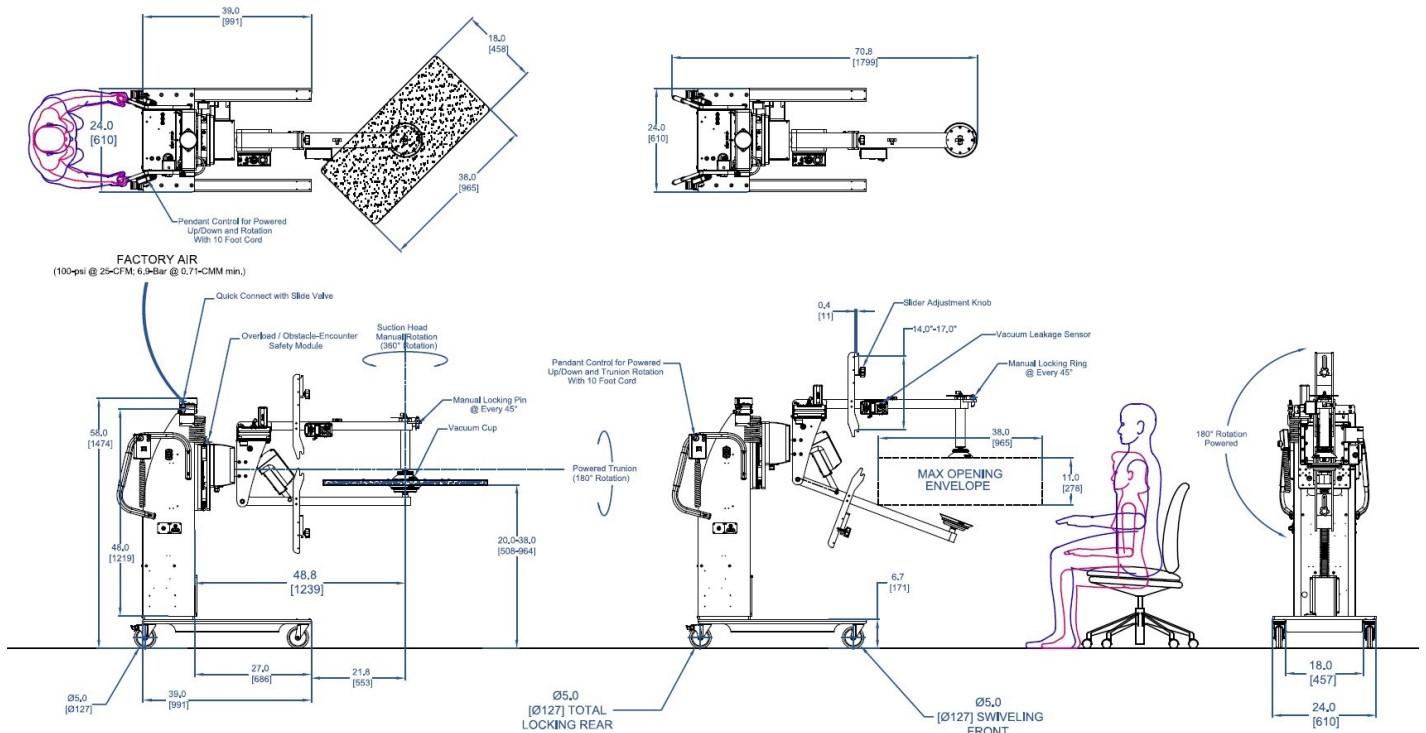


MODEL A800CS-48

FEATURING Factory Air Powered Vacuum Generator, Swiveling Suction Head, Powered Trunnion, Vacuum Leak Alarm, Powered Safety Arm, Overload/Obstacle-Encounter Sensing

HANDLING 100 lb [45 kg] Aircraft Windshields

DETAILS This Alum-a-Lift allows for edge finishing and framing application on aircraft windshields. The lifter is capable of retrieving and returning pieces from a process conveyor line. A rotating suction head on a powered rotation module allows for windshield glass to be reoriented and lifted to an ergonomic work height, suitable for both seated and standing operators. A powered safety arm and vacuum leak sensor secure the load during use, ensuring a safe work environment.



alum-a-lift

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GET STARTED AT ALUM-A-LIFT.COM