

FEATURED ALUM-A-LIFT RUBBER LINED BOOM LIFT FOR ELECTRONIC MANUFACTURING

PROJECT 34310

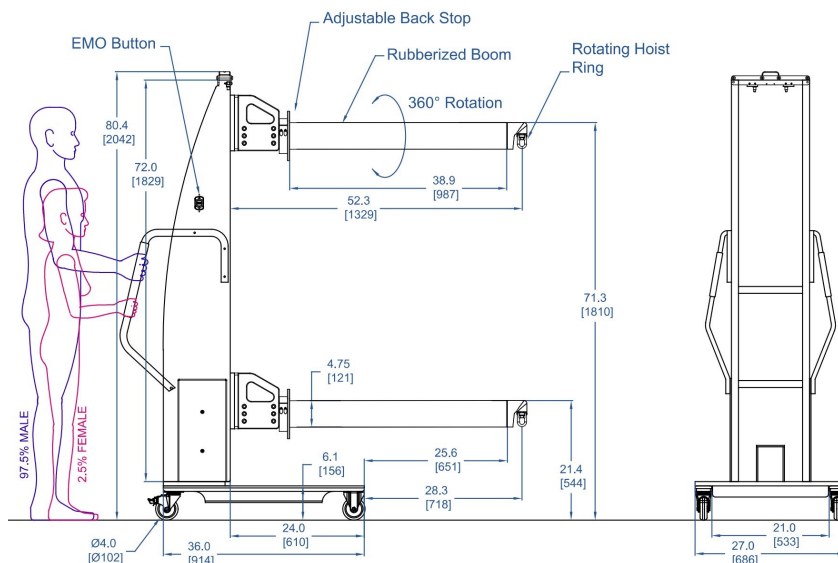
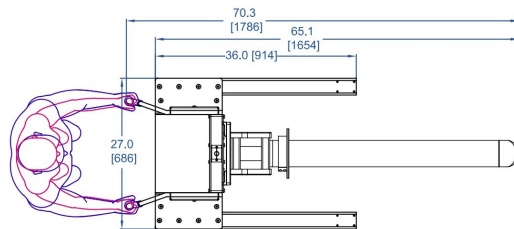


MODEL B350CS-72

FEATURING Rotating Boom, Rubberized Shaft, EMO Buttons, Swiveling Hoist Ring, Adjustable Back Stop

HANDLING 133 lb [60 kg] Rotor Rings

DETAILS A leading manufacturer of electronic linear measuring systems required a lift to handle sensitive rotor rings. These rings are used to configure sensors for measuring mechanical parameters to provide highly accurate and precise measurement of linear distances. This Alum-a-Lift features a shaft with rubber lining that can freely rotate 360° allowing the operator to orient the components at every angle and a detachable hoist ring that makes the application versatile in handling any lift loads that fall within its capacity rating.



alum-a-lift

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