

FEATURED ALUM-A-LIFT  
**STAINLESS STEEL EXPLOSION PROOF MATERIAL LIFT**

PROJECT  
**32391**



**MODEL** A800SSIST-78/72

**FEATURING** Pneumatic Operation, Explosion Proof (ATEX),  
 Telescoping Stage, Stainless Steel Construction

**HANDLING** 75 lb [34 kg] Materials

**DETAILS** This lift serves a need for a pharmaceutical company in a very specific environment. The lift raises to a minimum height of 11 feet [3.4m] to transfer materials over the railing of a mezzanine while still fitting through doorways. Stainless steel construction provides compatibility with process-critical cleansers. Air motors and a compressed air supply take the place of electronics and make the lift explosion proof, suitable for a US NEC/IEC Class 1 Div 1 (ATEX Category 2) hazardous environment. Far safer than carrying heavy materials up the metal stairs, this lift saves both the backs and the toes of its operators!

