

Loma Reject Mechanism

Mfg: Loma

Model:

Stock No. 35.NUK755a.5

Serial No.

Loma Reject Mechanism. Belt width: 10 in. Maximum aperture/clearance above belt: 12 in. W x 94 in. H. Height at conveyor inlet/outlet: 38 in. (height is adjustable). Mechanism uses (2) Rexroth Pneumatic Cylinders that activate dual 4-1/2 in. L x 3-1/4 in. W reject pads. Cylinder stroke: 7.8 in. (200 mm). Motor. Inlets: (1) 1/4 in. air tubing (air). Outlets: (2) 19 in. L x 11 in. W discharge chutes. Overall dimensions: 56 in. L x 49 in. W x 47-1/2 in. H. Signal conditioning is provided by (3) Rexroth Electro-Pneumatic valves. Rejected object is traced by (4) Omron mini- beams



