

Edlund 825A Can Opening System with 950 Can Crusher

Mfg: Edlund

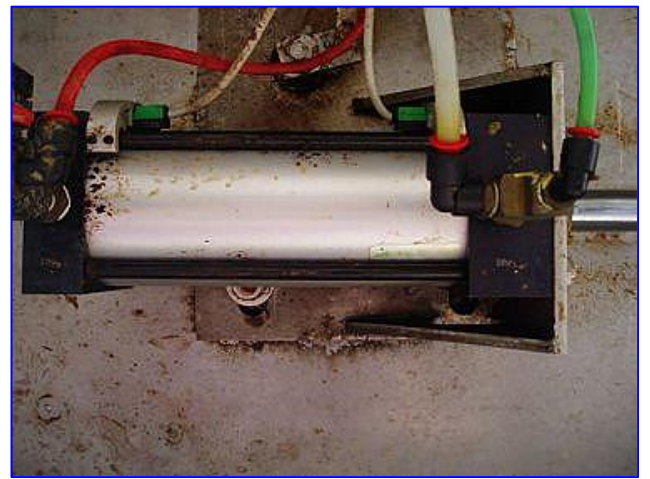
Model: 825A

Stock No. ERCS068B.

Serial No.

Edlund 825A Can Opening System with 950 Can Crusher. Stainless steel construction. Can lid removal and crushing capacity: 30 cans/min. Maximum product clearance of opener: 6 in. dia. x 7-1/4 in. H. Minimum product clearance of opener: 2-1/2 in. dia. x 7-1/2 in. H. Maximum product clearance of crusher: 6 in. dia. x 11 in. H. Infeed/exit height: 41 in. Crown punch opener: 5 in. dia. for a size 502 can. Magnetic pick-up follows punch. Magnet diameter: 2-1/2 in. Alligator lid remover. The automatic can crusher uses a 9 in. L x 7 in. W heavy gauge plate to press cans and expels them with a plate operated by a pneumatic piston. Can crusher reduces accumulated can bulk 7:1. Hydraulic and pneumatic controls. Monarch Hydraulics Inc. hydraulic pump and reservoir. Baldor industrial motor, 5 hp, 1725 rpm, 208-230/460 V, 15-13.2/6.6 amps. Edlund's proven extra heavy duty, Crown Punch is utilized to open cans. The entire top of the can is cut out in one stroke. No can rotation is required and no metal slivers are left. Suitable for food processing, reprocessing, and reworking industries. Conversion kits offered for quick change-out can sizes: 603 (#10), 600, 404, 401, 400, 307, 303, 300, 214, 211, 202, and custom tooling. Overall dimensions: 6 ft. 5 in. L x 2 ft. 7 in. W x 5 ft. 8-1/2 in. H. (ACN890).





Edlund Can Crusher



