

# Etlund Extreme Duty Crown Punch Can Openers

The model 625A air-powered Crown Punch is our heaviest duty stand-alone industrial opener. Featuring an automatic lid removal system, the 625A will open and de-lid up to 3,000 cans per day safely and with just one operator. The exclusive alligator claw automatically grabs the lid and drops it into a receptacle, ensuring greater operator safety.



Model 625A

- NSF Certified
- All heavy duty stainless steel construction
- Entire unit can be washed down for thorough cleaning
- Adjustable height feature allows opening of almost any size can
- Dual safety controls require two hand operation
- Micro switch activated protective cover prevents operation when door is open
- Completely air operated (Requires 85 P.S.I. at 1½ - 2 C.F.M.)
- Quick change tooling option for multiple can sizes
- Custom tooling available
- Opens up to 3,000 cans per day
- Made in U.S.A.

# The Model 625 Series Crown Punch Openers. Edlund's crowning achievement.



## SPECIFICATIONS:

Model #	Description	Product Code	Case Cube FT <sup>3</sup> /M <sup>3</sup>	Master Case	Case Weight lbs./kgs
625	Heavy duty Air Powered Crown Punch ideal for food processors. Opens from 300-2,000 cans per day. Requires 85 P.S.I. at 1½-2 C.F.M.	62500	12.6/.36	1	142/63.9
625A	Heavy duty industrial opener with alligator lid removal system. Opens up to 3,000 cans per day. Requires 85 P.S.I. at 1½-2 C.F.M.	62700	24/.7	1	260/117
625M	With magnetic lid remover. Operator passes can by magnet after opening. Lid released when next can is opened. Requires 85 P.S.I. at 1½-2 C.F.M.	62400	12.6/.36	1	145/65.3
625L	Our newest model features an automatic linear lid removal system which provides safe, hands free removal of lid. Requires 85 P.S.I. at 1½-2 C.F.M.	62300	12.6/.36	1	145/65.3
625T	Designed for special applications such as 5 gallon square nut, pepper or orange rind cans. Can also be used on round 5 gallon pails. Requires 85 P.S.I. at 1½-2 C.F.M. Picture not shown.	62600	16/.46	1	160/72

CAUTION: Do not sharpen Crown Punch blades. Edges are intentionally dull to prevent metal slivers. Reconditioning is available through factory.

## SPECIFICATIONS: STANDARD TOOLING

Diameter Can Size	Diameter (inches)	(millimeters)
603 (#10)	6¾"	157 mm
600	6"	152.4 mm
502	5½"	130 mm
404	4½"	108 mm
401	4¼"	103.2 mm
400	4"	101.6 mm
307 (SOUP)	3¾"	87.3 mm
303	3½"	81 mm
300	3"	76.2 mm
214	2½"	73 mm
211	2¼"	68.3 mm
202	2"	54 mm

NOTE: Custom tooling available.



**Edlund** *Our reputation is virtually stainless.*

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WARRANTY INFORMATION: THE EDLUND COMPANY WARRANTS THESE PRODUCTS TO BE FREE FROM DEFECTS IN MATERIAL AND WORKMANSHIP FOR A PERIOD OF ONE YEAR FROM DATE OF PURCHASE. THE COMPANY'S OBLIGATION UNDER THIS WARRANTY IS LIMITED TO REPAIRING OR REPLACING WITHOUT CHARGE ANY PART OR PARTS FOUND TO BE DEFECTIVE UNDER NORMAL USE. IT IS THE RESPONSIBILITY OF THE PURCHASER TO RETURN THE ENTIRE UNIT TO THE FACTORY, TRANSPORTATION CHARGES PREPAID. NO OTHER WARRANTY, WRITTEN OR VERBAL, IS AUTHORIZED BY THE COMPANY. WARRANTY INFORMATION OUTSIDE THE UNITED STATES MAY VARY, CONSULT YOUR DISTRIBUTOR. 5/03 ED01-1917