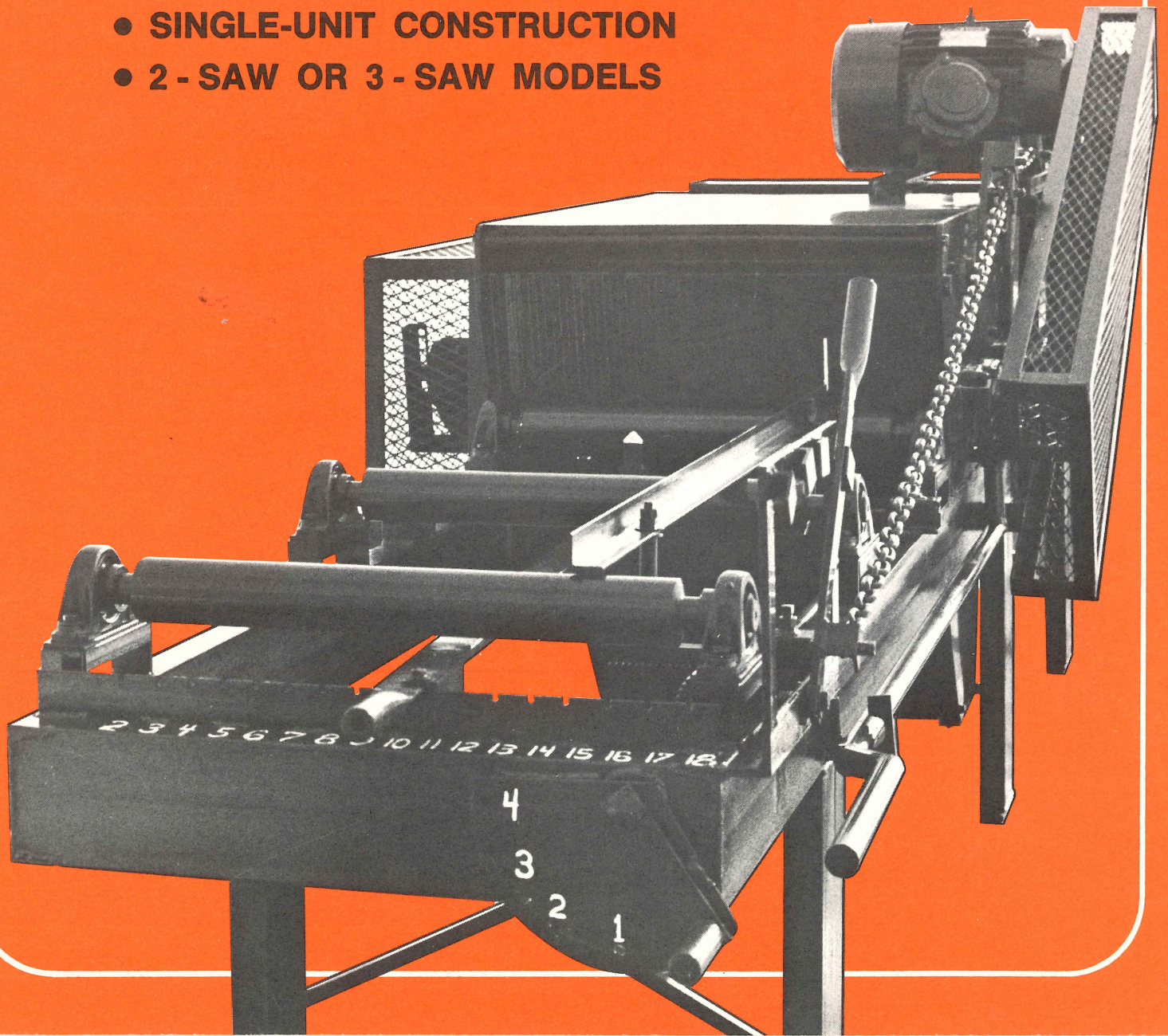


Jackson

COMMERCIAL EDGER

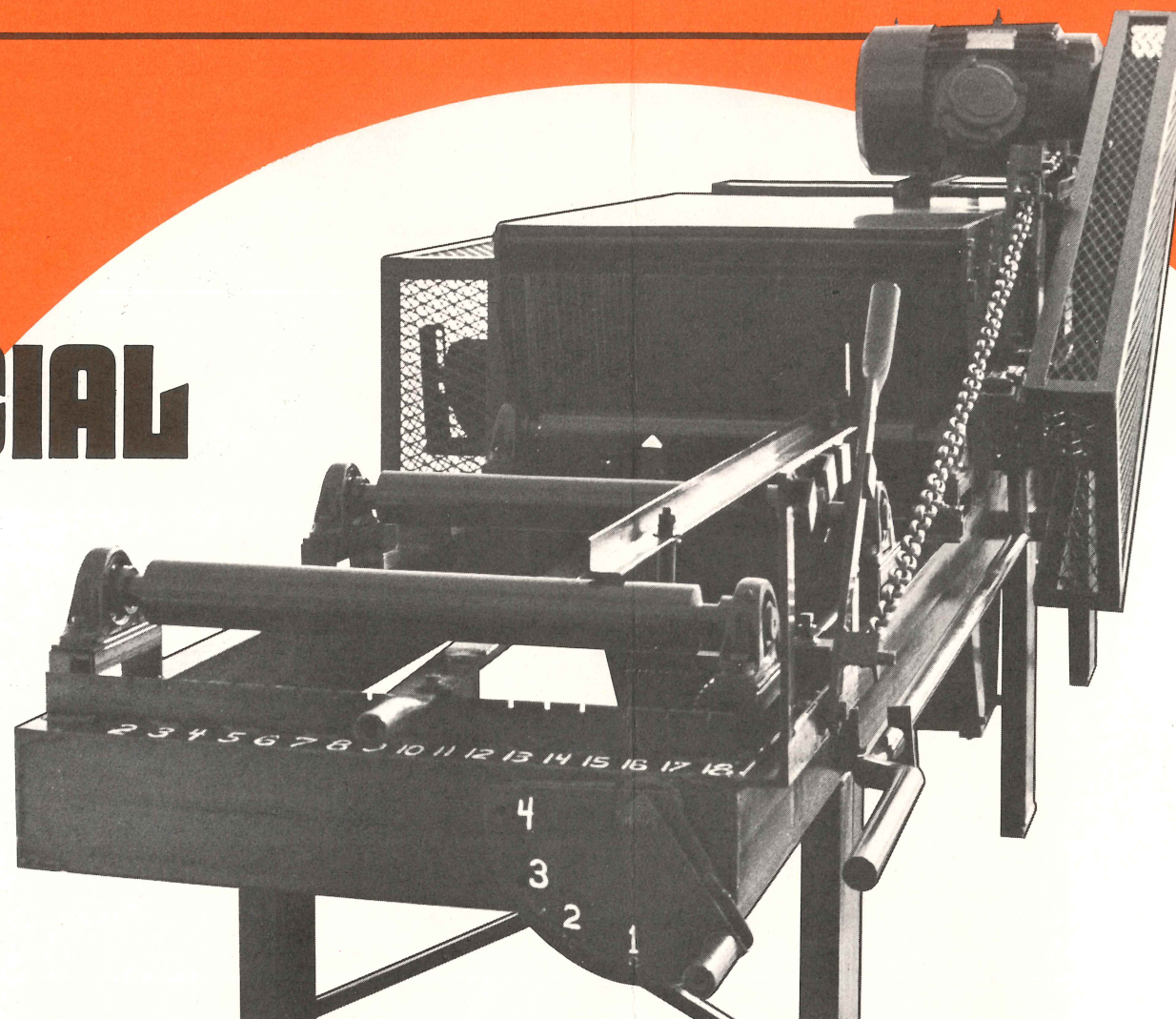
- ALL STEEL HI-PERFORMANCE
- SINGLE-UNIT CONSTRUCTION
- 2-SAW OR 3-SAW MODELS



Jackson

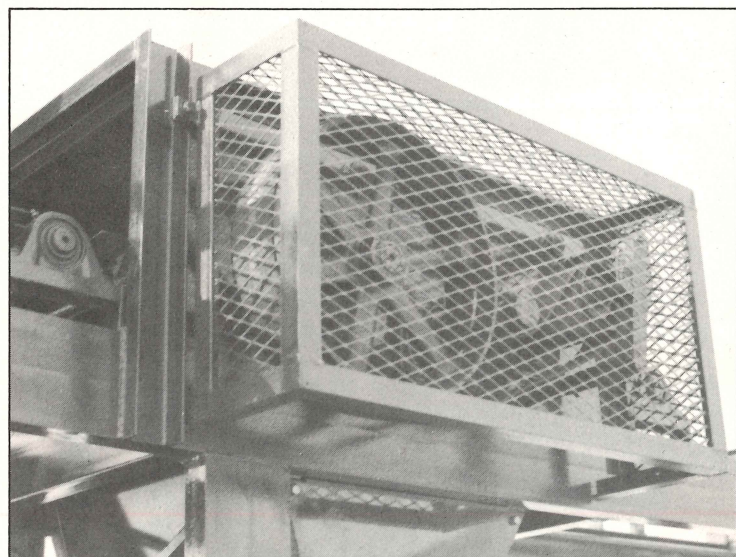
COMMERCIAL EDGER

- HEAVY CHANNEL FRAME
- STEEL PLATE SIDES
- SOLID STEEL INFEEED AND OUTFEED ROLLS

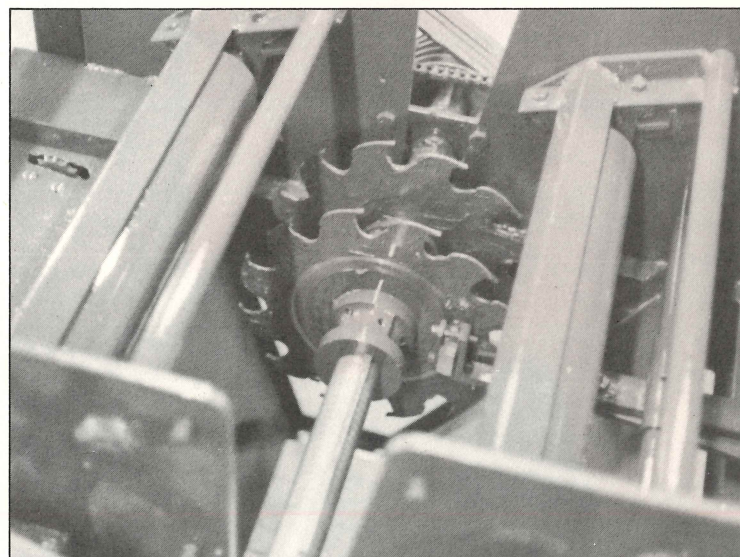


- Solid Stable Big Capacity Versatile Adjustable
- Fits Into Most Sawmill Layouts
- Hi-Quality Ball Bearings Throughout the Entire Machine

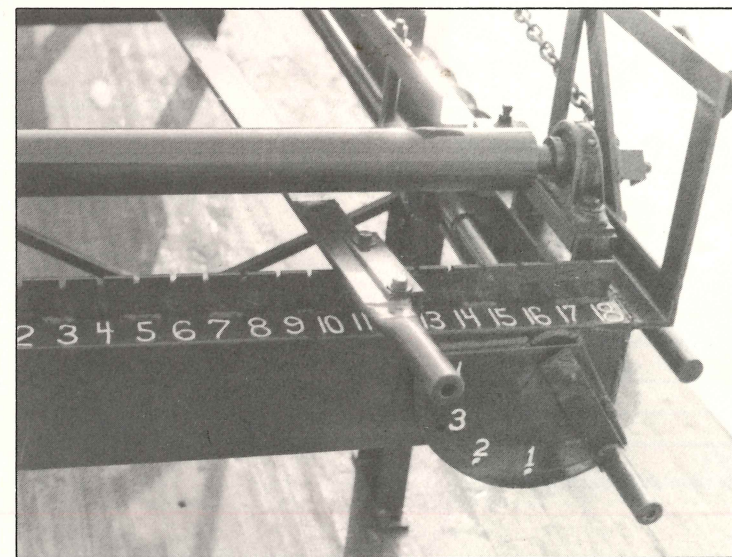
NOTE:
This Same Unit Is Available As A **PORTABLE EDGER** With A Tubular Steel Frame and Axle and Wheel Assembly



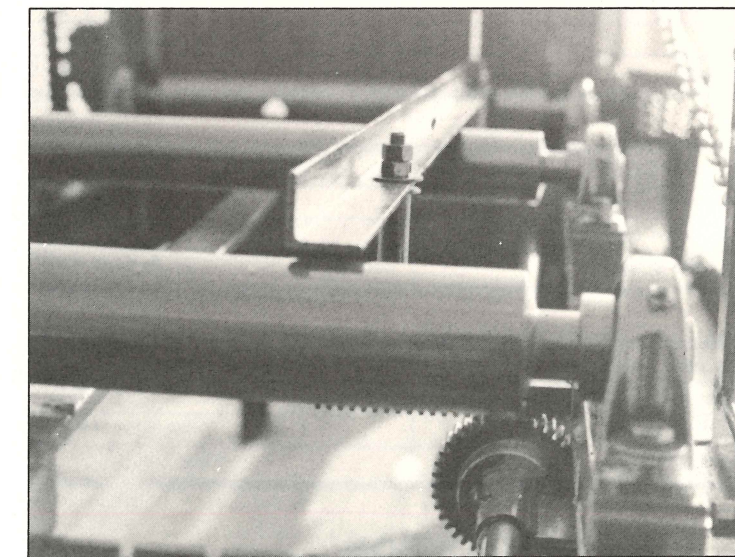
Flat-Belt Feed Roll Drive Off Arbor
All Guards Over Moving Parts
Factory Mounted
Moving Parts Visible Through
Guards for Easy Maintenance



Heavy Steel Top Cover Hinges
Open for Easy Service of Saws
Key is Anchored to Shaft and
Is Full Length of Shaft
Steel Machine Fluted Feed Rolls



Gear and Rack Adjustable
Straight Edge
Fully Closed Front With Kick
Back Fingers
Saw Pointer Shows Location
of Moveable Saw



Standard Unit Equipped with
1 - Inch Increment Setting Width
Settings in Full View of Operator
Manual Lift on Pressure Rolls for
Easy Feed of Thick Material

GENERAL SPECIFICATIONS JACKSON COMMERCIAL EDGER

Model No.	E300C	E400C
Size	32" x 16'6"	42" x 16'6"
Maximum Cut	4 $\frac{1}{4}$ "	4 $\frac{1}{4}$ "
Minimum H.P. Required	30	30
Feed Rate	146 Ft./Min.	160 Ft./Min.

MAIN FRAME

Side Plates	1/2"	
Arbor	2 $\frac{3}{16}$ "	2 $\frac{7}{16}$ "
Bearings	(2) Ball Roller Type	
Safety Fingers	1/2" x 2 1/2"	
Drive Mount	Attached to Frame	

PRESSURE ROLL

No. and Size	(2) 4" Solid Steel	
Down Pressure	100 lbs. Per Roll	130 lbs. Per Roll
Lift	Manual	
Shaft Size	1 $\frac{3}{8}$ "	

FEED ROLL

No. and Size	(2) 2 $\frac{7}{16}$ " Fluted	
Shaft Size	1 $\frac{3}{4}$ "	
Drive	Flat Belt and Chain	

SAW ARRANGEMENT

No. and Size	(2) 16" I.P.	(3) 16" I.P.
Moveable Saws	1	2
Stationary Saws	1	1
Shift	Lever - Manual	
Collars	4" Diameter Cast	

INFEED TABLE

Size and Length	6" Channel - 6'0"	6" Channel - 6'0"
Rolls and Diameter	(3) 2 $\frac{7}{8}$ " Solid Steel	
Shaft Size on Rolls	1 $\frac{3}{8}$ "	
Straight Edge	(1) Adjustable 0 - 6"	

OUTFEED TABLE

Size and Length	6" Channel - 6'6"	6" Channel - 6'6"
Rolls and Diameter (Enclosed)	(2) 2 $\frac{7}{8}$ "	
Shaft Size	1 $\frac{3}{8}$ "	
Straight Edge	Fixed with Spur Wheels	

Come To JACKSON . . .
Where Ideas Are in Production



For complete details
Write or Call:

JACKSON
LUMBER HARVESTER
COMPANY, INCORPORATED

GENERAL OFFICES AND PLANT / MONDOVI, WI 54755, U.S.A.