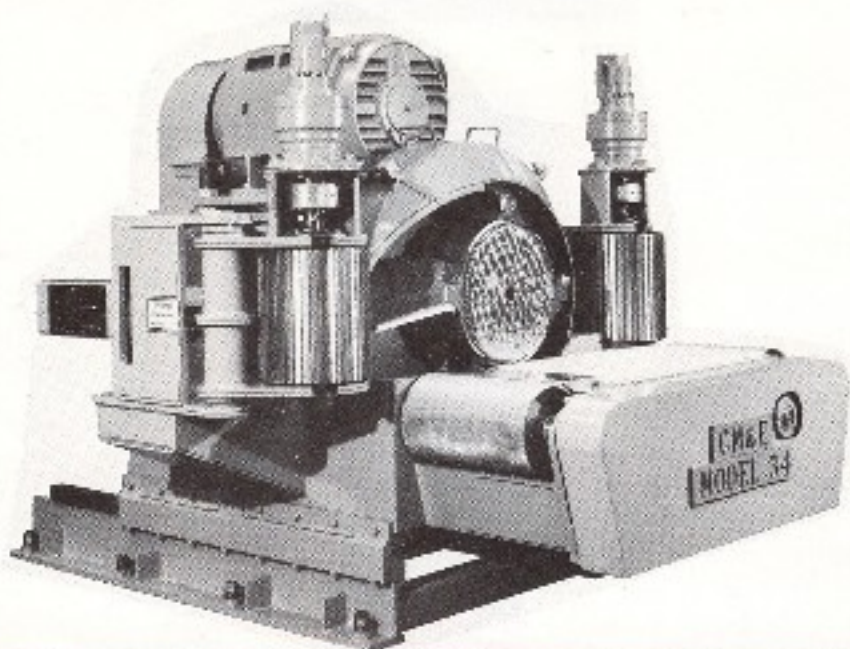


Schurman CME & E

LEADER IN THE WOOD CHIPPING INDUSTRY

MODEL 34 RESAW CHIPPER



GENERAL SPECIFICATIONS AND FEATURES

- The resaw chipper is used in conjunction with single, twin or quad bandmills and is designed to process three sided flitches. It includes a complete self contained slabbing chopper with powered infeed and out-feed vertical press rolls as well as a powered bed roll section. Compact design enables a tight integral fit for 8 foot cant processing without adding extra rolls.
- Face Diameter 24"
 - Max. Width Flitch 24"
 - Max. Height Flitch 16"
 - Min. Width Flitch 3"
 - Min. Height Flitch 3"
 - Depth of Cut 6"
 - Number of Knives 4 to 8
 - Retract 16"
 - Horsepower 150 to 200
 - Chip Length 1/2" Min. to 1" Max.
 - Log Feed Speed Up to 450 FPM
 - Optional-Carbide Tooth Facing Saw

Specifications may be altered to suit particular requirements.

- Chipping heads include CME Bent Knife and easy

flow-through, balanced and interchangeable knife holders.

- Heavy duty arbor housing includes an alloy steel shaft (5 1/2" Dia.), spherical roller bearings and ball thrust bearings.
- Chrome plated replaceable anvil.
- All guide ways are replaceable and are automatically oil lubricated.
- Chipping heads are belt driven.
- Chip hoods and belt guards are provided.
- Setworks: outstanding in accuracy, simplicity, ease of adjustment and maintenance.

	ES-1E	ES-11
Type	Electronic	Camswitch
Setting Speed	5 IPS	3 IPS
Accuracy	± .006"	± .012"
Number Sets	Unlimited	6
Hydraulic Unit	7.5 HP-15 GPM	7.5 HP-15 GPM

- Other products available are: canters, scrags, heading and bandmill slabbers, chipping edgers and re-edgers, saw edgers and wastewood chippers.



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