



2023HH Log Siding Finishing System



W.G. Benjey's 2023HH Log Siding Finishing System allows siding manufacturers to generate "Hand Hewed" finishes on their molded profiles. The system consists of a tilting belt conveyor moving the siding profiles under three long-sweep disc style cutting heads. The heads are adjustable to handle numerous sizes of siding. Non-repeating patterns are created through the use of adjustable timing and variable speed.



STANDARD SPECIFICATIONS:

Frame - Formed 7 ga. and 1/4 in. structural steel components rigidly welded for rugged duty and low vibration. Floor pads for leveling and anchoring.

Motors - C-face mounted, totally enclosed, fan cooled electric motors.

Spindle - Balanced shaft/wheel assembly mounted in heavy duty flange bearings with remote grease zerks.

Drive - B-size V-belt drive with cast iron taperlock sheaves.

Blower - Integral to wheel with 6" discharge chute attached to cutter assembly.

Wheel - Fabricated and machined of steel to securely hold blades for smooth cutting operation.

Blades - Machined of tool steel for long cutting life.

Controls - Turnkey controls with motor starters for cutting heads and variable speed controller for conveyor.



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