

Machinery for the Woodworking, Stone, Glass, Plastic, and Metalworking Industries

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EXF #: RG-300042

Category: RIP SAWS - MULTI-BLADE

Brand / Model: ROSE MACHINERY

"LHI/ROSE/TRANSFER"

Machine Type: RIPSAW OUTFEED / MOULDER

INFEED

Year of Mfg.: 2025

Condition: Brand New w/Warranty

Elect / Voltage: 575 V, 60 Cy, 3 Ph.

Special Note:

FOB / Region: PACIFIC NORTHWEST

Appr. Repl. Cost.: \$ 75,000

Price: \$ 61,500 *

Comment: Can be tailored to your exact

requirements!

Leasing: Lease for \$ 1,236/Mo. at

NCL

Please ask me

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* Pricing is valid at the time of printing and subject to change at any time.

Description:

ROSE MACHINERY TRANSFER SYSTEM: PANEL RIPPER TO MOULDER INFEED

OUTFEED TRANSFER

A Rollcase will carry stock away from a LHI 72" Panel Ripper. When the stock reaches the far end-stop, a 6-Strand Transfer Belt will pop up and take the stock to a Lateral Chain Feeder (supplied by others). The lifting mechanism is triggered by photocells and powered by an air bag using plant air. When the stock clears the Rollcase, the transfer will return to the down position to receive the next batch of strips.

Rollcase Specs:

17' 0" long; 76" between frame; 1.9" dia. X 12 gauge rollers. Galvanized rollers are set high on 3" centers. 5 -1/2" x 1-1/2" x 12 gauge formed steel channel frames; welded construction. 120 FPM maximum. Dual shaft w/jump chain; underhung drive; timing belt driven; 1 HP, 575 volt/3ph/60hz motor; less controls. With (3) H-style leg supports; 34" top of roller; adjustable 32" to 38", with knee braces. Fixed angle end-stop. Frame is powder coated blue; guards powder coated yellow.

Transfer Specs:

B/17 purple power twist belt; 36" strand centers; 10'-0" long. UHMW chain track; airbag lifting style; thru frame; 36" top of chain. With 1/2 HP Boston 575 volt/3ph/60hz motor with Boston reducer for 120 FPM; less controller; proximity switches to detect carriage position are mounted only; solenoid valve, mounted and

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plumbed; filter/regulator - mounted and plumbed. With central bearing lube. Frame is powder coated blue; guards powder coated yellow

Electrical Controls:

ROSE provides an Electrical Control & Cabinet that will control the above Outfeed Transfer System. Electrical Control will incorporate a fused disconnect for incoming power, transformer and power supply for control voltage, (4) variable frequency drives for the motors, a PLC to read input devices and control output devices, and pushbuttons/switches for operator control. The panel will be mounted and wired to the enclosed devices. Incoming power and other field wiring is by others. Two days startup assistance is included. Travel expenses will be billed at cost separately.

Conditions:

All gear-motors, mechanical equipment, limit switches, sensors or photoelectric devices as required for each item of this quotation, will be supplied and mounted. All pneumatic cylinders or other pneumatic power devices and their valves will be supplied and mounted. They will have connecting hoses and fittings installed. Filter/Regulator units will be supplied, mounted and connected by hose to the valves. Compressed air service to equipment is by others.

Exclusions:

This proposal describes the machinery to be provided by Rose Machinery Inc.. The equipment supplied by Rose Machinery Inc. is specifically limited to the items actually described in the itemized details of this quotation. Unless specifically mentioned herein, all other items and services are the responsibility of the Buyer. State or local sales taxes, or any permit or other fees that may be required are not included. All field wiring, plumbing, and installation is not included.

Warranty:

Rose Machinery Inc. d.b.a. Complete Millwright Services, warrants all products of its manufacture to be free of defects in material, and workmanship, for a period of one year from date of shipment. Equipment provided by other manufacturers and incorporated within equipment manufactured by Rose Machinery will be warranted to the extent of the warranty provided by the respective manufacturer. Rose Machinery agrees to repair, or replace, at its option, any component found to be defective provided the purchaser promptly notifies Rose Machinery of the defect. Rose Machinery shall not be liable for incidental or consequential damages arising from said defective material. No other warranty written or implied is offered beyond that stated above unless specifically written and signed by an authorized agent of Rose Machinery Inc.