



Lent's Machinery &
Fabrication Inc.

MOULDER OUTFEED

AUTOMATE. ACCUMULATE. INCREASE PRODUCTION.

The Lent's Machinery Moulder Outfeed automates the accumulation of boards as they exit a moulder. A powered outfeed roll case conveys the stock out of the moulder then pivots down, lowering the stock onto a set of Polyurethane side transfer belts. Once the stock is out of the moulder an accumulation conveyor automatically transfers the boards so they can easily be manually stacked.



**INCREASED
PRODUCTION**



**LOWER LABOR
REQUIREMENTS**



**ERGONOMIC
DESIGN**

**DESIGNED FOR
SMOOTH, RELIABLE
MATERIAL FLOW.**



**SIDE TRANSFER BELTS AUTOMATICALLY
MOVE BOARDS FOR EASY STACKING.**

WORK PIECE DIMENSIONS

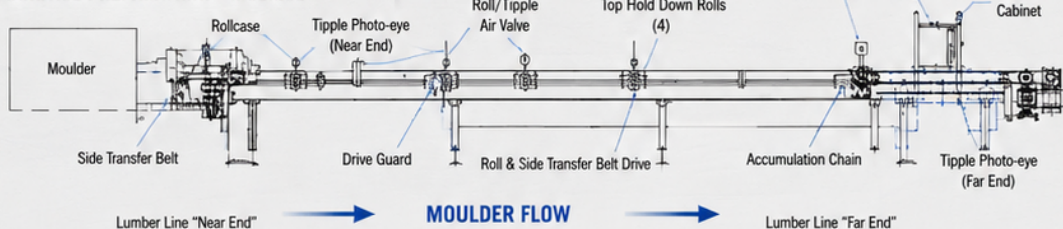
(STANDARR VERSION)

LENGTH: 36" min. – 192" max.
(optional length 8' – 12' – 16')

WIDTH: 3/4" min. – 9 1/4" max.

THICKNESS: 3/8" min. – 2" max.
(optional thickness to 4")

SURFACE PREPARATION: Moulded



MOULDER OUTFEED FEATURES

- ✓ Adjustable feed speed.
- ✓ Material can be unloaded from side or end of accumulation conveyor.
- ✓ No production stops due to operator having to leave work area.
- ✓ Longer sustained production runs.

DESIGNED FOR SMOOTH, RELIABLE MATERIAL FLOW.

NOTE:
When stock is pulled from side of machine the accumulation rails are removed and an end stop is mounted.

Optional
Accumulation
Chain Location



**BUILT TO PERFORM.
BUILT TO LAST.**

VISIT OUR WEBSITE **»**
LENTMACHINERY.COM

406 2ND AVENUE
CULVER, OR 97734
(541) 350-4967
INFO@LENTMACHINERY.COM

CUSTOM ENGINEERING | PRECISION FABRICATION | TURNKEY INSTALLATION | NATIONWIDE SERVICE