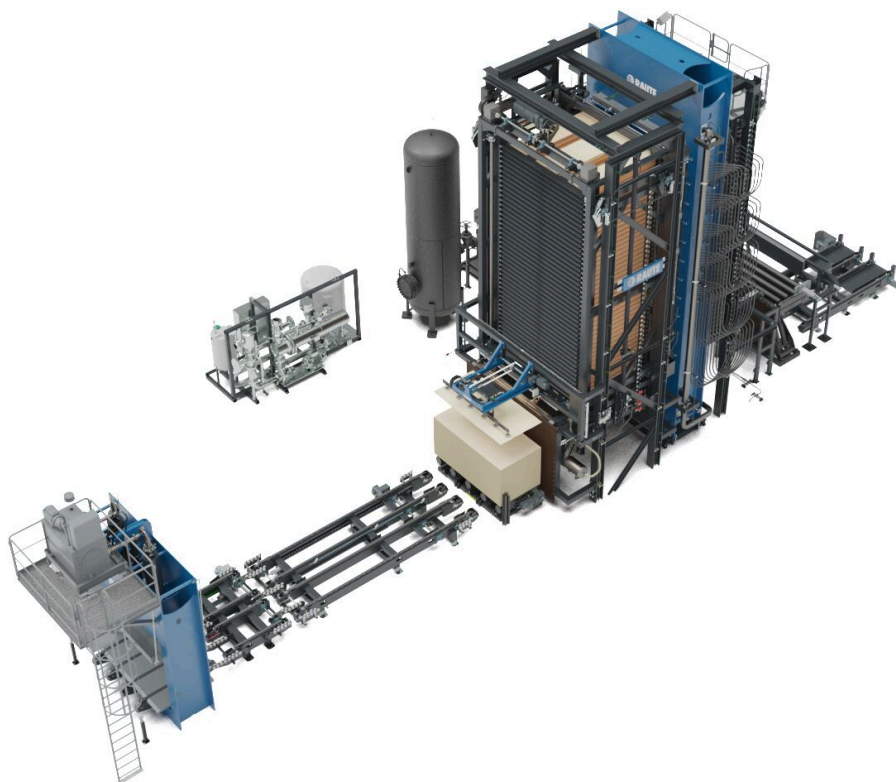




Plywood Pressing Line R5

AUTOMATED PRESSING LINE WITH MANUAL FEEDING FOR EVEN QUALITY



Plywood Pressing Line R5 - when safety and quality matter

Raute Plywood Pressing Line R5 is a pre-pressing and pressing line with manual feeding. Its sturdy structure enables pressing thick plywood and the smooth surface of hot platens ensure high end-product quality. The working platform ensures safe operation and maintenance, and the press user interface is easy to use.

Our pressing lines are robust enough to last for decades. The sturdy hot platens are controlled from all corners, compensating for defects in the wood and thus ensuring optimal pressing and even quality of plywood. Evenly distributed heat makes sure no cold areas remain inside the press, heating all the sheets and glue joints thoroughly even during continuous operation.

Connect to MillsIGHTS data capturing and reporting system for comprehensive insight into elements affecting your production. The system helps you analyze production, shows optimal operating adjustments and helps to potentially increase production, reduce costs, save energy and achieve higher profits.

Utilize our expertise also for designing a press tailored for your specific heating and pressing needs for larger or smaller sheet sizes!

Key benefits



THE SHORTEST PRESS
OPEN TIME IN THE
MARKET INCREASES
CAPACITY



UP TO 40 OPENINGS
FOR LARGE CAPACITY



EASY TO USE PRESS
USER INTERFACE



Technical specifications

Operators on the Line	1
Installed power (kW)	200
Available sizes (ft)	4x8, 5x10
Daylight No. (max)	40
Daylight opening (max)(mm)	80
Product Thickness Range (mm)	4 - 35
Press open-time (s)	< 90
Pre-press Opening Speed (mm/s)	30
Lay-up Feeding Rate (pcs/min)	10
Hot Press Temperature accuracy (+/- C)	5