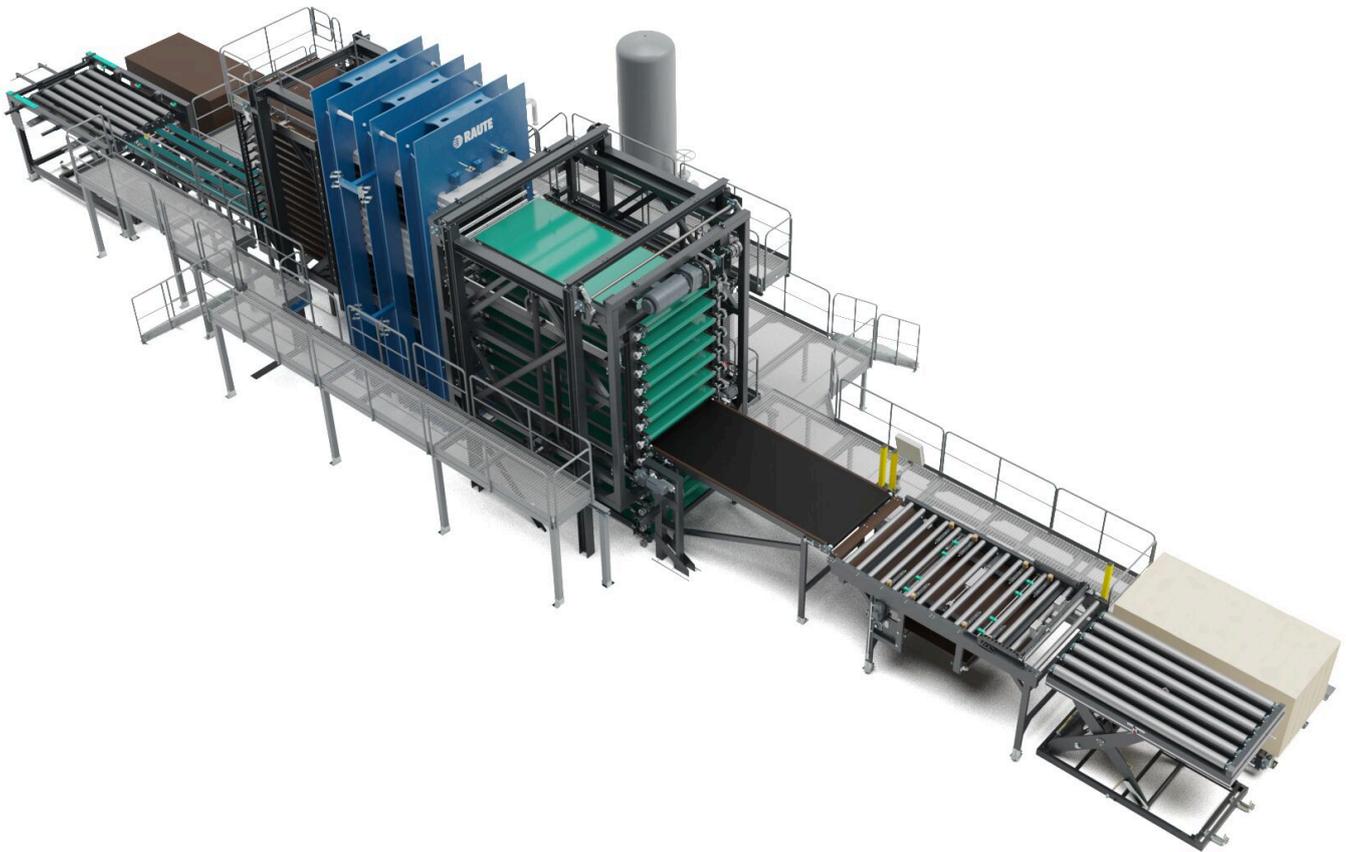




# Multi-Daylight Panel Overlaying Line R5

## **COST-EFFICIENT PLYWOOD OVERLAYING FOR HIGH-CAPACITY COATING NEEDS**



## Multi-Daylight Panel Overlaying Line R5 – cost-efficiency for productive coating

When you are looking for an efficient plywood overlaying line for high-capacity coating, Raute Multi-Daylight Panel Overlaying Line R5 is your solution. Its semi-automatic overlaying technology brings cost-efficiency to high-capacity production, while the fully automated press control ensures the best possible end-product quality.

The multi-daylight R5 line's medium capacity film overlaying unit is equipped with up to 2 carriages for film rolls. You can select between manual or automatic panel feeding to the manual overlaying unit, depending on the desired number of operators.

The number of openings in the press is determined in accordance with your capacity goals. Press open time is minimized to ensure a smooth and even panel surface.

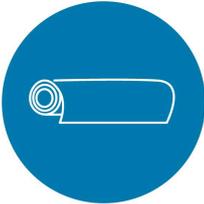
The line boosts your coating quality and capacity with automatic charging and discharging to the overlaying press and automatic stacking and base plate handling solutions. You can also use the charger for caul plate changing in the press, to make it more efficient to create different surface patterns in production.

When you want to upgrade your capacity and minimize trim waste, our experts will assist you in upgrading the line into a fully automated Raute Multi-Daylight Panel Overlaying Line R7. If your capacity need decreases, the R5 multi-daylight line is also suitable for producing plywood. Connecting to MillsIGHTS helps you keep track of usage rates and capacities.

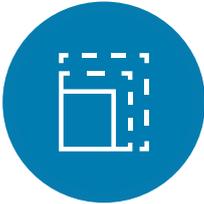
# Key benefits



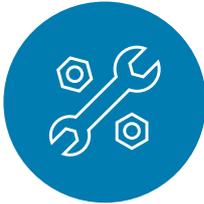
GOOD CAPACITY WITH SHORT PRESS CYCLE TIME - PRESS OPEN TIME LESS THAN 60 SECONDS



USE PHENOLIC, MELAMINE, MDO ETC. OVERLAY FILMS IN ROLL OR SHEET FORM



SUITABLE FOR ALL PANEL AND FILM SIZES



STANDARDIZED PARTS ENSURE SPARE PART AVAILABILITY, MAINTENANCE AND SUPPORT AVAILABLE 24/7



## Technical specifications

Operators on the Line	1-2
Installed power (kW)	200
Daylight No. (max)	16
Product Thickness Range (mm)	4-50
Press open-time (s)	45-60
Panel feeding	Automatic/Manual