



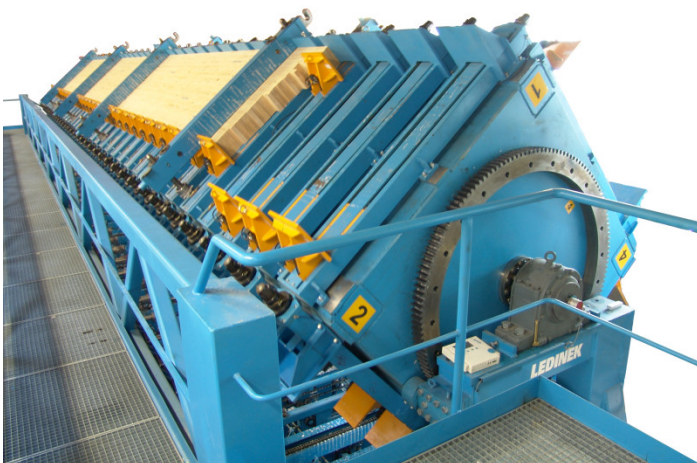
LEDINEK - ENGINEERED TIMBER - ROTOPRESS

Rotopress

Turn to commissioning goods

Rotopress is the fastest pressing solution for production of glulam. A rotating press with 4 press beds was designed especially for use of glue with extra short curing time and has challenged its progress over an entire decade. Fast stacking system and optimized process, plant and environmental control, enable shortest cycle times.

Glulam production with the Rotopress is highly adaptable. It can be used for production of smallest batches down to batch size 1, ensuring extreme adaptability for commissioning goods. Even the stepped batches can be stacked very fast, thus optimizing the utilization and capacity. When fully loaded, the press can produce large volumes of glulam and is therefore also a true high capacity machine.



Highlights:




- Designed for batch size 1
- Capable of high capacity
- Straight glulam
- Stepped batches
- 4 pressing beds
- Up to 27 m of length
- Motorized clamping
- Short loading and curing time

Advantages of motorized clamping

- Individual motor for each clamping unit
- No hydraulics – no leaks that could damage the timber
- Exact adjustment of press force
- Efficient consumption of energy

Technical data

ROTOPRESS 1000

 Pressing width	200 - 1.050 mm
 Lamination width	80 - 310 mm
 Pressing length	4 - 18 m

Technical data

ROTOPRESS 1400





 Pressing width	200 - 1.470 mm
 Lamination width	80 - 310 mm
 Pressing length	4 - 18 m

Photo gallery



Video

 Ledinek presses product brochure

Related products



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Universal flat cold press with motorized setup and hydraulic pressing

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▶ Maxipress

Fast glulam and Duo-/Trio- press with motorized clamping

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▶ Superles 400 / 600

One machine, for the entire production, for the best surface finish. The one and only high capacity beam planer.

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