



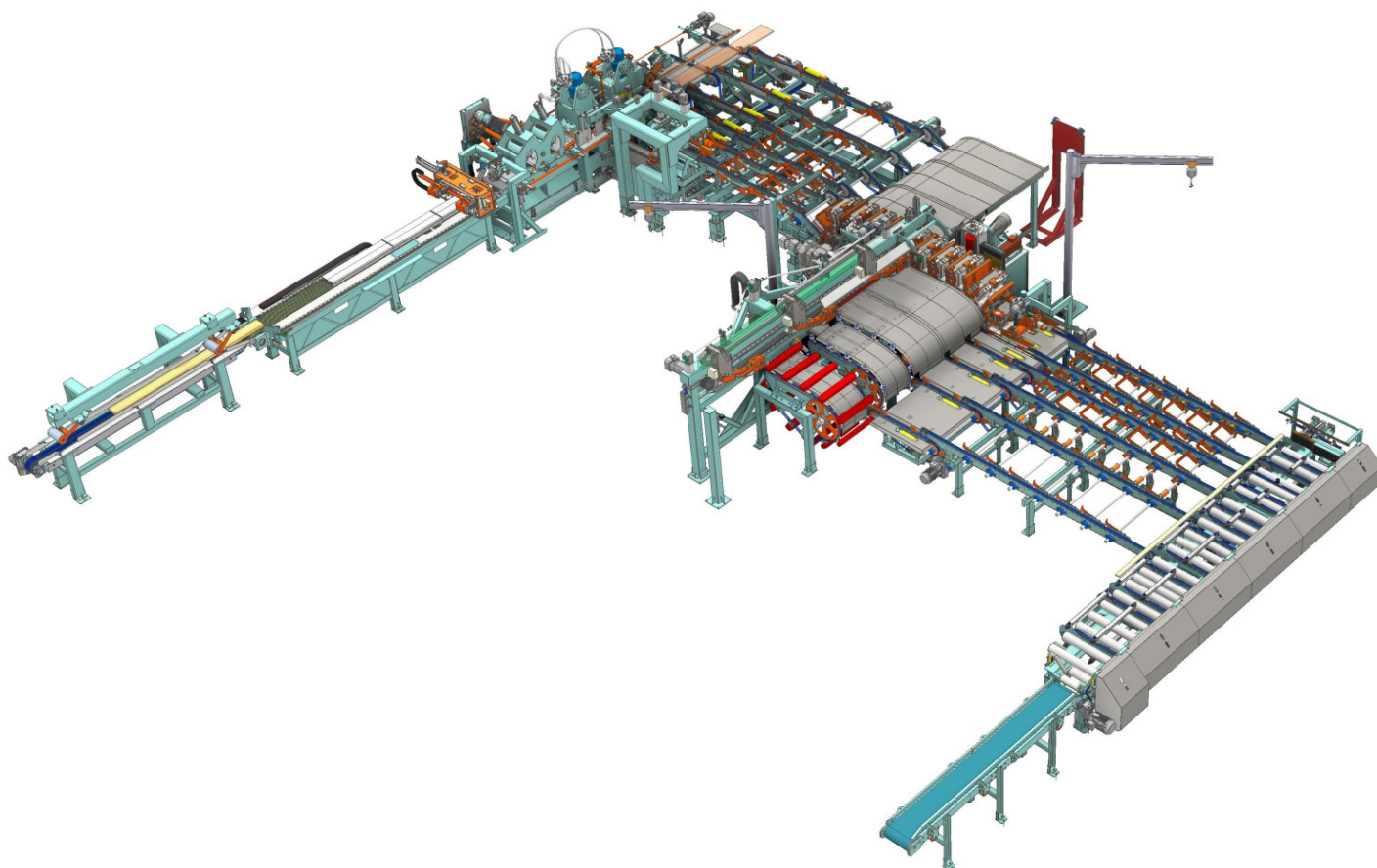
Best big cross section finger joint

LEDINEK - FINGER JOINTING - KONTIZINK 2000

Kontizink 2000

All the benefits of our finger jointing lines in one machine, superb finger joint quality and high pressing power of the hydraulic press. This machine is also suitable for solid construction timber.

Single piece vertical finger joint milling system with chippers creates a very exact finger form at a low feeding speed, therefore producing a high quality finger joint with excellent physical and visual characteristics. Machine can be equipped with polyurethane or melamine glue applicators and suited for every type of production. A strong hydraulic press is designed for biggest cross sections and can handle boards for laminations as well as solid construction timber. This adaptable machine is perfect for any type of versatile production.



Highlights:

- Maximum productivity
- Short and long lengths (up to 6m) can be processed after another
- Low milling speed
- Low-maintenance and reliable mechanical clamping of every single wood
- Each workpiece is individually aligned and machined
- Due to the individual clamping the joint is very accurate
- Large workpiece cross sections possible
- Very strong hydraulic cycle press
- All common types of adhesive can be used
- Separate computer-controlled glue application for melamine adhesive and hardener

Benefits of separate application of melamine glue:

- Separate application of glue and hardener to opposite ends of the board
- Components mix during pressing
- Individual application systems
- Easy setup of volume
- No contact before pressing
- Longer standstill periods without cleaning
- No mixing unit required

Technical data

KONTIZINK 2000

	Width	85 - 310 mm
	Thickness	23 - 80 mm
	Cycles	15 1/min
	Typical capacity	2.000 m/h
	Feeding speed	50 m/min
	Diameter of finger cutters	260 mm

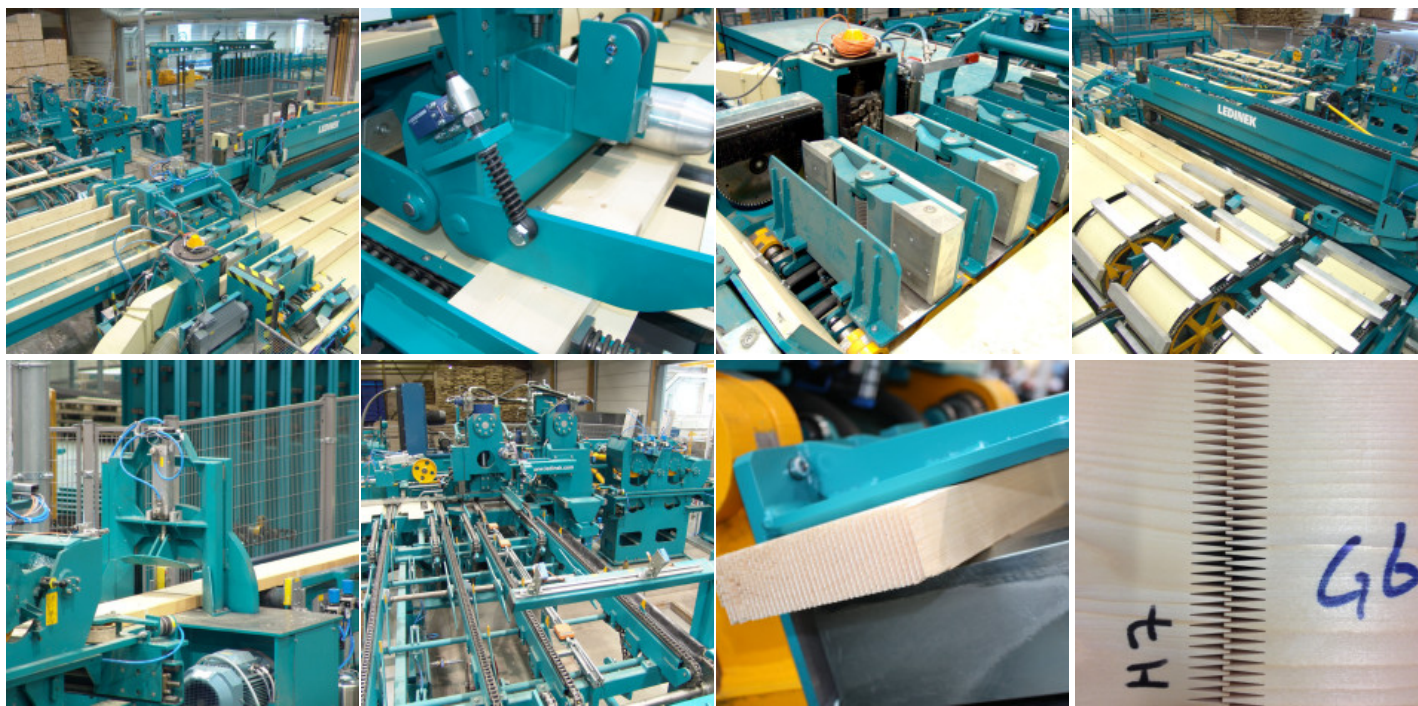
Machine Models

- Kontizink 2000

EXTRACTION

FINGER
JOINTING

Photo gallery



Video

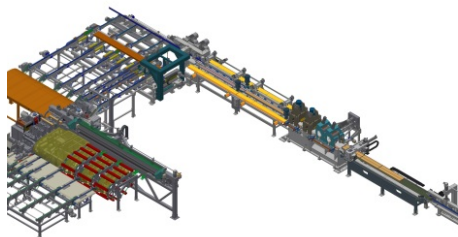
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Single piece milling and pressing system for 20 vertical joints per minute

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▶ Engineered Timber

The construction of wooden buildings is booming not only in Switzerland, but also in France and around the world. The demand for CLT large format panels has increased accordingly. In order to satisfy this demand in France and in the international export

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