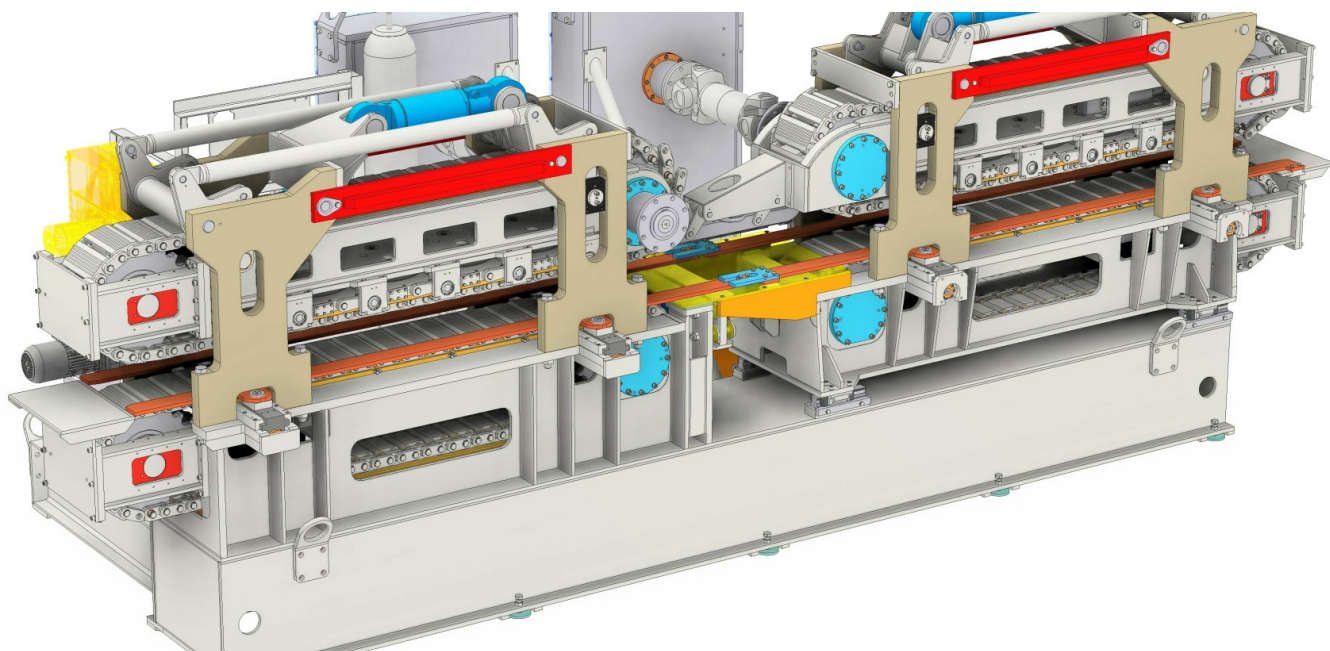


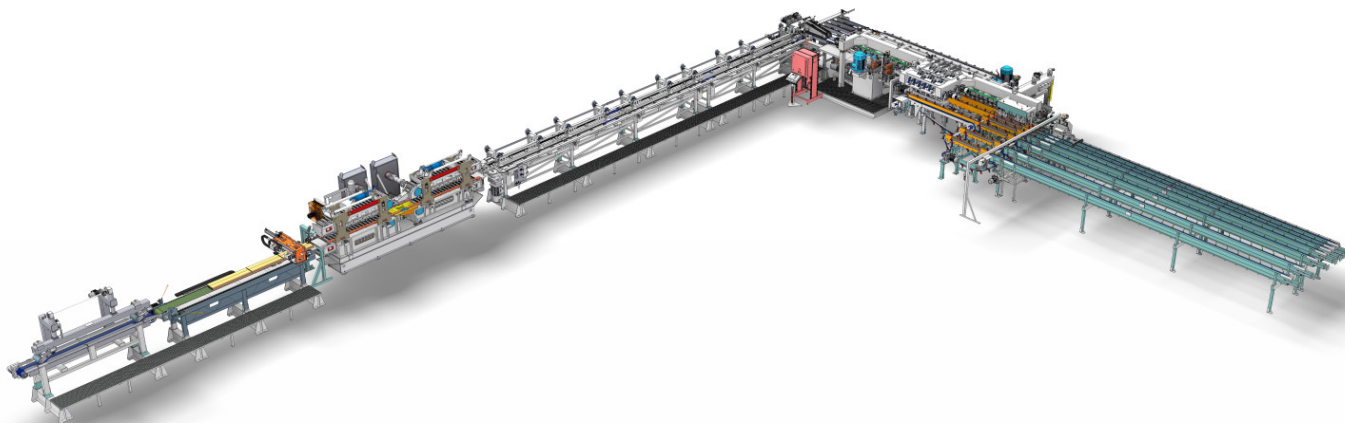


LEDINEK - FINGER JOINTING - KONTIZINK H 5000

Kontizink H 5000

High capacity continuous single piece finger jointing system for boards of medium length and cross sections. Continuous joints or shoulder joints possible. Efficient and productive line for jointed boards of best quality.

Due to high feed rate and continuous through feed press, high capacity can also be achieved with boards of shorter lengths, which makes the line especially suitable for integration into optimising lines. The single piece milling is insensitive to random lengths.



Highlights:

- For random lengths from 600 mm up to 5.200 mm (2 to 16 foot)
- High piece rate
- High speed

Benefits of the through feed chain press:

- Continuous operation without stops
- Strong hydraulic pressing force system
- Instantly variable feeding speed

- Continuous cycle without stops
- Single piece finger milling system
- Milling tools with large diameter
- Various glue systems possible
- Chain press with the patented KONTIZINK pressure build-up system
- Flying cross-cut saw

- Patented recuperation of excess power through mechanical geared bond between the input and output chain

Technical data

KONTIZINK H 5000

	Width	70 - 250 mm
	Thickness	19 - 60 mm
	Cycles	80 1/min
	Typical capacity	5.000 m/h
	Feeding speed	160 m/min
	Diameter of finger cutters	350 mm

Machine Models

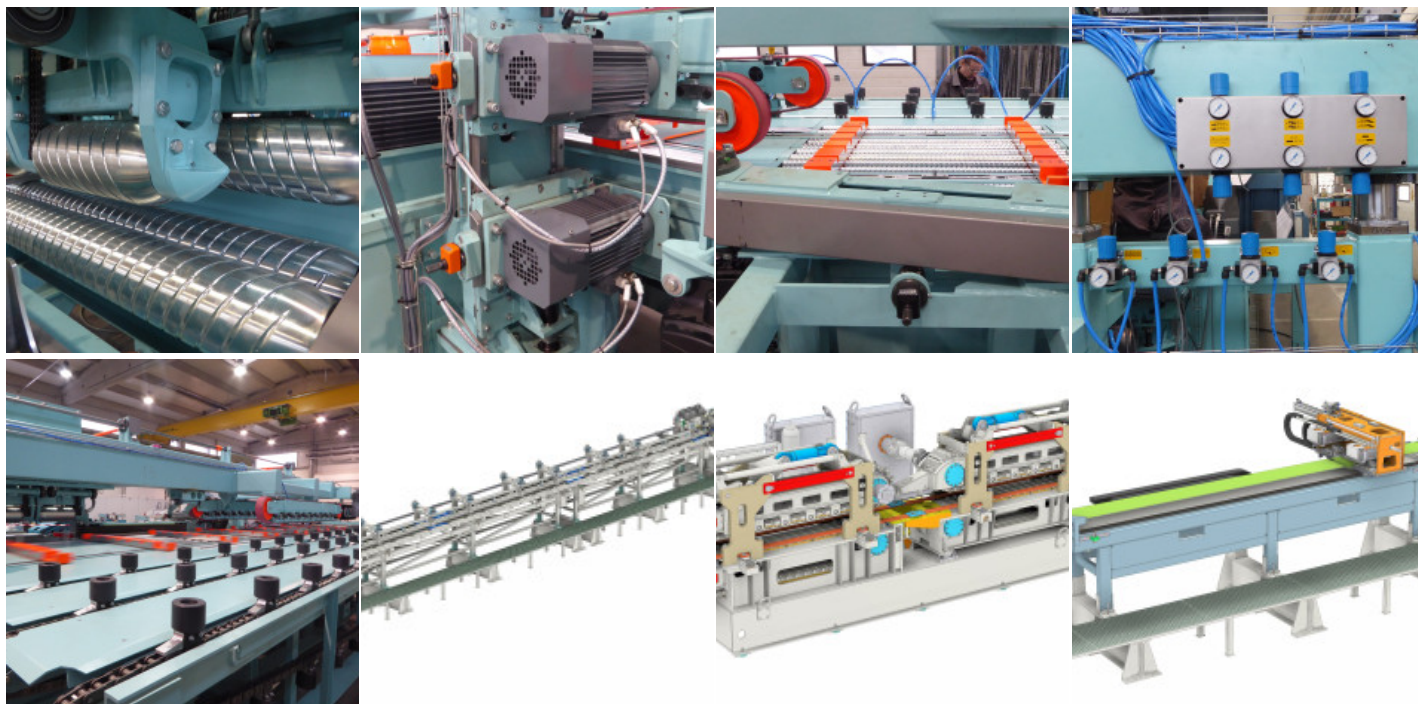
- Kontizink H 5000

EXTRACTION

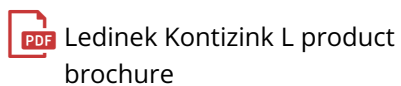
FINGER
JOINTING

Photo gallery

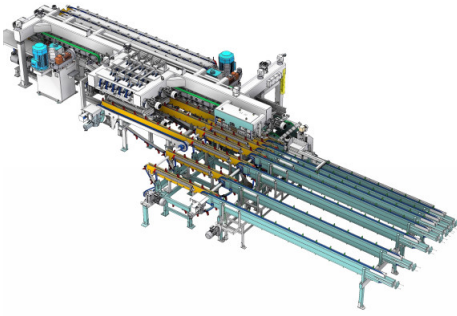




Video



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High capacity continuous single piece finger jointing system for boards of medium length and smaller cross sections. Continuous joints or shoulder joints possible.

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► Kontizink M 3000

High speed single piece continuous milling and pressing vertical finger joint system for boards

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► Kontizink 3000

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