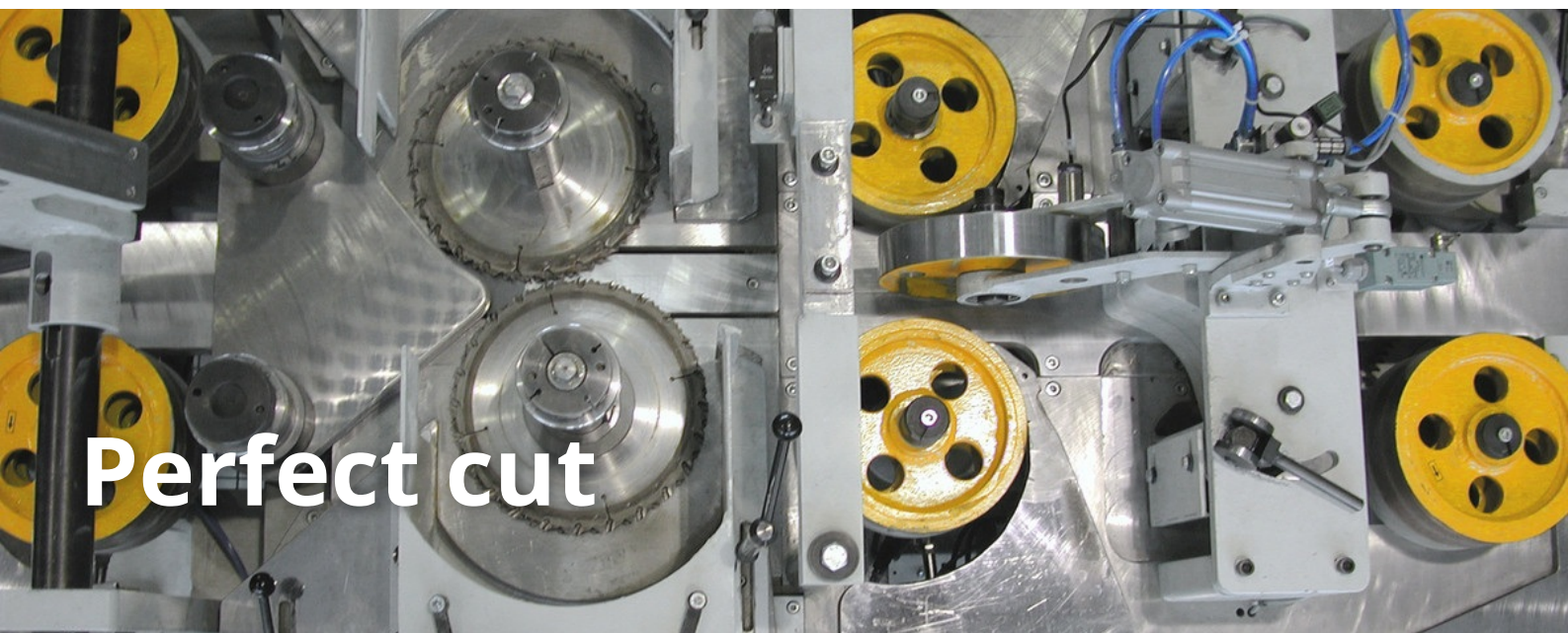




Perfect cut

LEDINEK - PLANING PROFILING - SPLITCUT 160

Splitcut 160

Multiblade splitting saw with vertical tooling spindles for effective production of boards and laminations for parquet and panels from rectangular blocks.

The SPLITCUT saws are built according to the latest industrial standards. Their modern components and special arrangement of feeding units enable versatile and productive engagement in the wood processing industry. They are suitable for integration into mechanised and automated production lines.

Highlights:

- high precision bearings
- spindles are slightly offset
- large sawblades
- independently suspended vertical feeding rollers
- strong and reliable feeding unit
- comprehensive safety enclosure
- integrated kickback retainers



Technical data

SPLITCUT 160

	Width	45 - 150 mm
	Thickness	18 - 200 mm
	Saw blade diameter	250 - 300 mm
	Diameter of feeding rollers	240 mm
	Feeding speed	10 - 50 m/min

Photo gallery (Splitcut)



Enhance the Splitcut 160 with a complete solution and benefit from it's full potential.

We provide an entire solution for horizontal multi-blade splitting of wet or dry blocks of timber:

- loading table
- cross transport
- turning arms
- infeed roller conveyor
- outfeed roller conveyor
- cross transport
- returning conveyor



Photo gallery (Splitcut complete solution)



