



High capacity beam planer

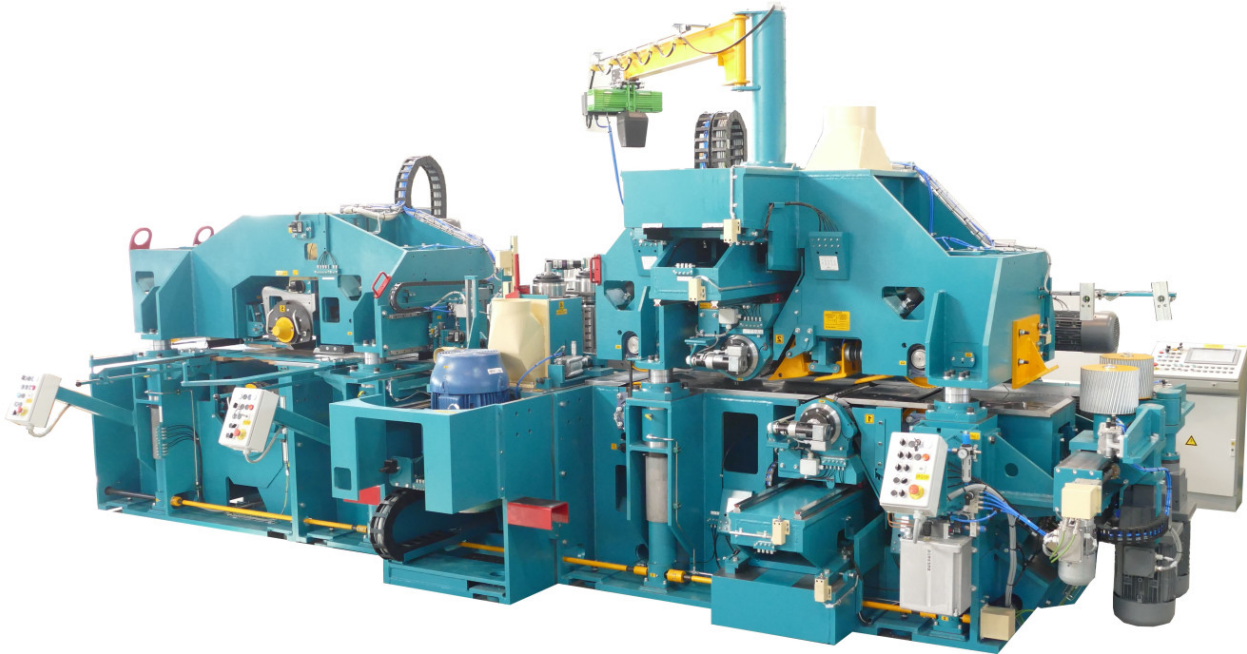
LEDINEK - PLANING PROFILING - SUPERLES 400 / 600

Superles 400 / 600

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

SUPERLES will always provide the best surface finish on your posts, DUO-, TRIO-, glulam, beams or any other applicable product. Large dimensions are not a limit upon its speed and endurance. It is built without compromise; everything on the planer is designed with productivity, durability and effectivity in mind!

It is a collection of all the best we offer. With a wide variety of machining units to choose from: horizontal cuttershafts, vertical cuttershafts, horizontal or vertical profiling spindles, saw spindles in all orientations, chamfer, rabbet and groove cutters or floating spindles, it can be tailored to suit every requirement.








Highlights:

- Portal design with strong clamping for best rigidity
- Extra heavy frame for zero vibrations
- Direct drive of working shafts
- Integrated tool shaft bearings
- Full PLC control for fastest retooling
- Large automatic axial positioning for best utilization of tools
- Strong motorization, variable frequency drives
- Modern Surface-Durability-Speed interface for best adaptability to dimension and speed

Technical data

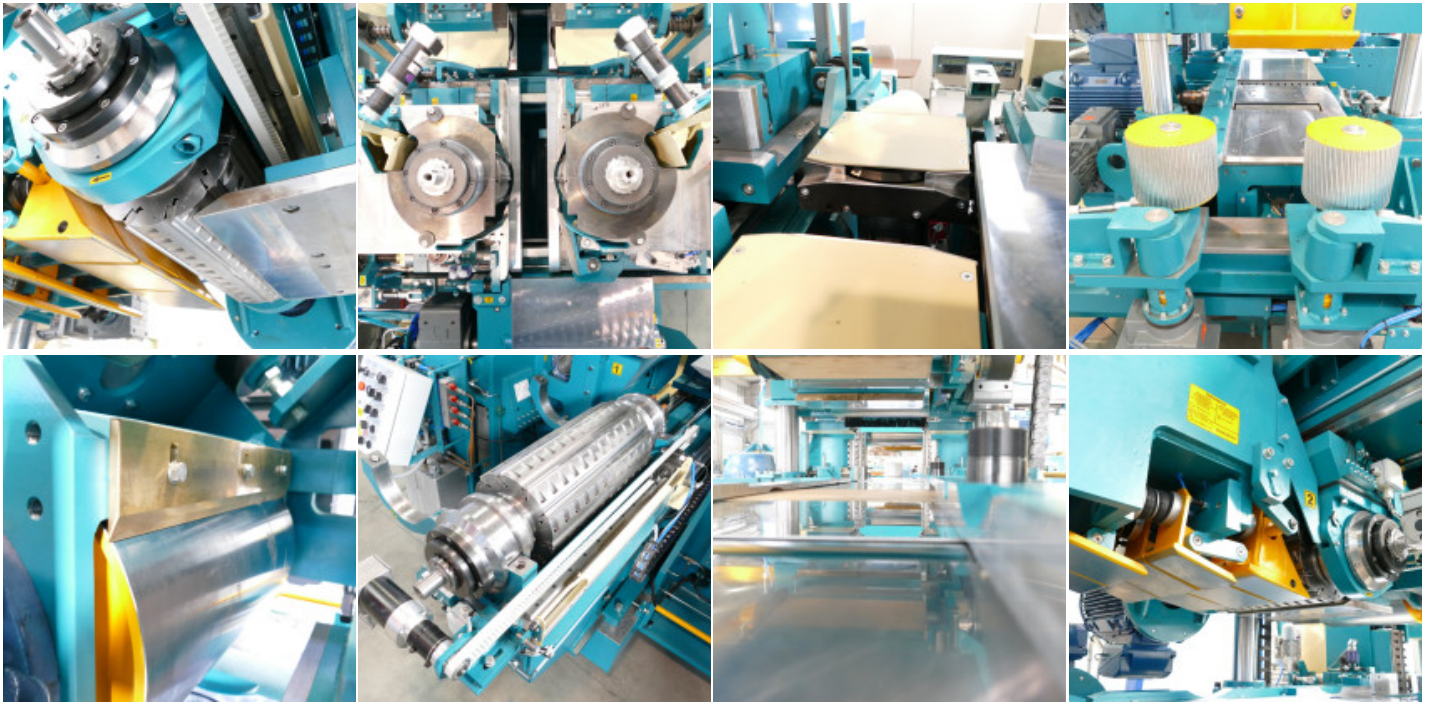
SUPERLES 400 / 600

	Width	400 / 600 mm
	Thickness	35 - 300 / 600 mm
	Diameter of cutterheads	250 mm
	Diameter of feeding rollers	290 mm
	Feeding speed	60 / 80 / 100 / 120 m/min


Machine Models

• Superles 400 4V	EXTRACTION	POWER CALCULATION
• Superles 400 4V-S60	EXTRACTION	POWER CALCULATION
• Superles 400 4V+4F	EXTRACTION	POWER CALCULATION
• Superles 400 4V+4F-S60	EXTRACTION	POWER CALCULATION
• Superles 400 6V+4F-S60	EXTRACTION	
• Superles 600 4V	EXTRACTION	POWER CALCULATION
• Superles 600 4V-S60	EXTRACTION	POWER CALCULATION
• Superles 600 4V+4F	EXTRACTION	POWER CALCULATION
• Superles 600 4V+4F-S60	EXTRACTION	POWER CALCULATION

Foto gallery



Superles 600 in action

 Superles product brochure