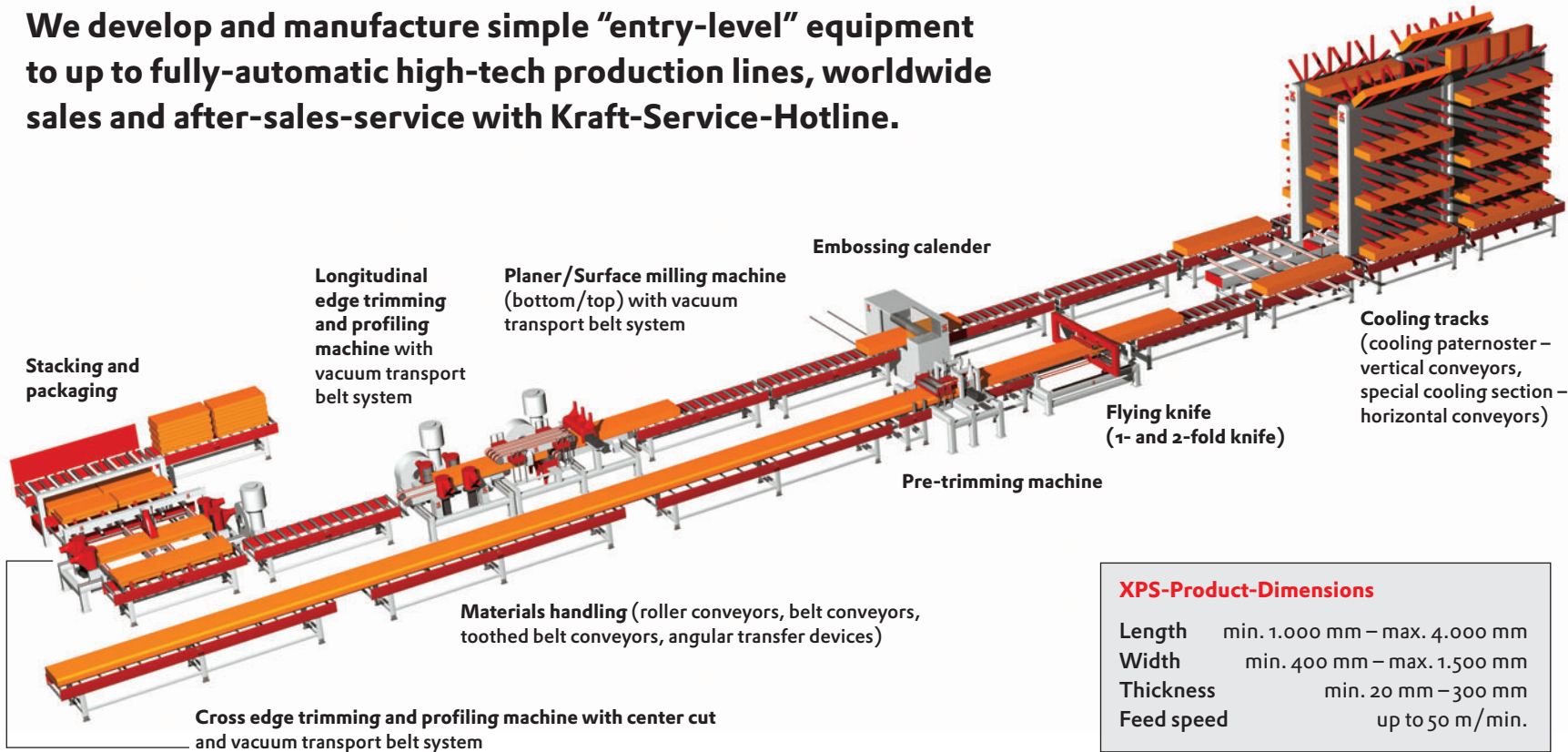


XPS- „Downstream“ Foam Finishing Lines

for board extrusion lines with capacity from 500 kg/h up to 1.500kg/h

We develop and manufacture simple “entry-level” equipment to up to fully-automatic high-tech production lines, worldwide sales and after-sales-service with Kraft-Service-Hotline.



XPS-Product-Dimensions

Length	min. 1.000 mm – max. 4.000 mm
Width	min. 400 mm – max. 1.500 mm
Thickness	min. 20 mm – 300 mm
Feed speed	up to 50 m/min.

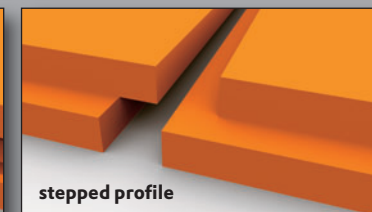
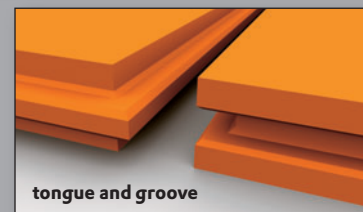
G. Kraft Maschinenbau GmbH is one of the leading custom-built machinery manufacturers and has specialized on XPS-machining equipment.

We develop, design and manufacture with an exceptional product mix new and innovative machines and complete trimming and profiling lines according to the customers' requirements to increase your efficiency.

Advantages of the vacuum technology in the processing stations

- gentle material handling without top pressure rollers
- » no surface damages and high quality – high availability
- exact positioning of the workpieces
- » high exactness and dimensional accuracy
- free access to the processing units
- » short setting times when changing tools
- crosswise processing with 1 center cut device
- » only 1 working motor required – less waste at central tool – more production – less recycling costs and energy costs

Subject to technical modifications!



... everything from one source