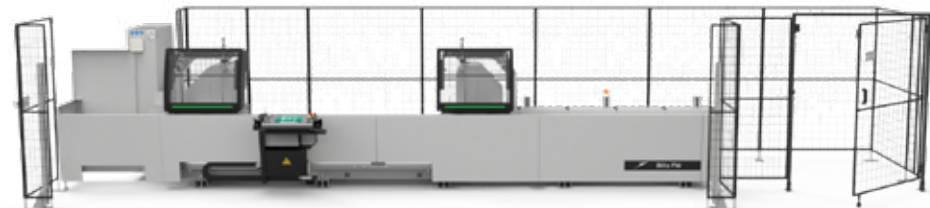




double head sawing machines

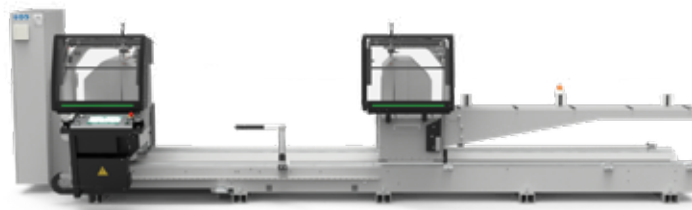
High-performance cutting, accuracy and reliability.



Blitz 65

Double head sawing machine with front blade feed

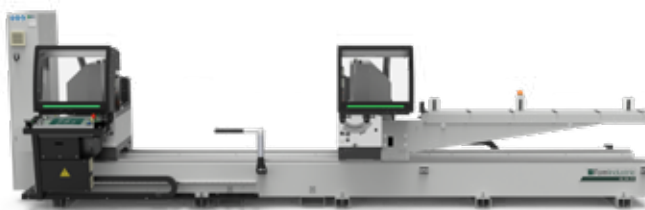
The heads have motorized outward tilt up to 20° and inward up to 45°. Available in version with blade diameter of 650 mm and in 4 m, 5 m, and 6.6 m sizes. The Blitz 65 is the most powerful model in the Blitz range: a double-head sawing machine designed for cutting large profiles. The FW variant extends machine functions to include automatic cutting.



Blitz

Double head sawing machine with front blade feed

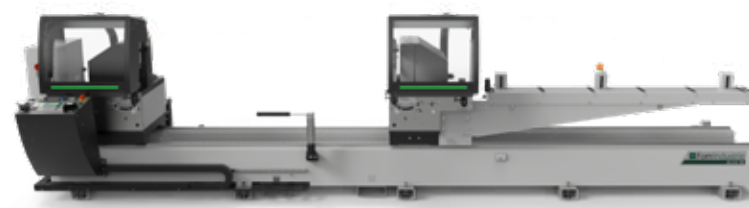
The heads have motorized outward tilt up to 10°, 12° or 20°, and inward tilt up to 45°. Available in versions with blade diameters of 500, 550 or 600 mm and in 5 m and 6.6 m sizes. Gentle profile handling, even with complex geometries and extrusion imperfections. The FW variant extends machine functions to include automatic cutting.



Alva

Double head sawing machine with front blade feed

The heads have motorized outward tilt up to 22.5°. Available in 4 m, 5 m and 6.6 m versions with blade diameters of 500 mm or 550 mm. Fast and error-proof adjustment of intermediate angles from 22.5° to 90°. The Theta variant extends machine functions with automatic control of the head tilting.



Alva M

Double head sawing machine with front blade feed

The heads have pneumatic outward tilt up to 22.5°. Available in 4 m, 5 m and 6.6 m versions with a blade diameter of 500 mm. Alva M is the most essential model in the Alva range: a front-blade double-head sawing machine designed to meet a wide range of production requirements.



Moxie

Double head sawing machine with down-feed blade

The heads are manually adjustable in both tilt and rotation. Equipped with a 400 mm diameter blade and available in 4 m and 6 m sizes.



Steel

Double head sawing machine for steel profile cutting with down-feed blade

The heads rotate pneumatically between 0° and 45° with manual adjustment of intermediate positions. Equipped with a 350 mm diameter blade in 5 m size.



Keope

Double head sawing machine for compound cuts with up-feed blade

The heads have motorized rotation and pneumatic or motorized tilt depending on the version. Equipped with a 600 mm diameter blade and available in 5 m and 6.6 m sizes.



software

Digital tools to enhance machine performance.

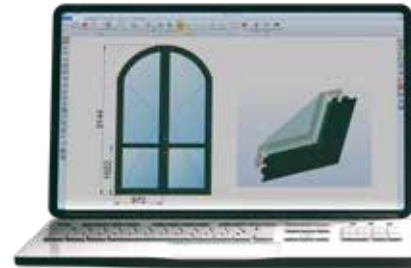


FSTCut4

Integrated software

FSTCut4 is the management software for Fom double-head sawing machines. FSTCut4 allows users to make the best possible use of the machine's touch-screen monitor to manage all the operations the sawing machine can carry out. A simple, intuitive interface guides users through the programming of cuts and the execution of cutting lists, including those received from the office.

FSTCut4 is suitable for **Fom Digital service**.



ProF2 Suite

Complete software suite for the framing industry

Complete solution for the needs of the framing industry. It includes nine integrated applications to manage design, quotations, assembly processes, production control, CE marking, archives, cutting lists and machining operations.



Industrial Suite

Simple solution to optimize extrudates machining

Modular, adaptable, and efficient solution dedicated to companies that work with extrudates. It consists of several interconnected products that can be integrated with each other or purchased individually, optimizing the work of every business area, from sales to production.



Fom Digital service

Industrial IoT platform for real-time machine monitoring and process control

- **Accessible on any device** – no installation needed
- **Optimize production** – improve efficiency, reduce downtime, support faster decisions
- **Modular and scalable** – first step in a growing suite of digital services

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Fom

double head
sawing machines
product range