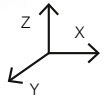
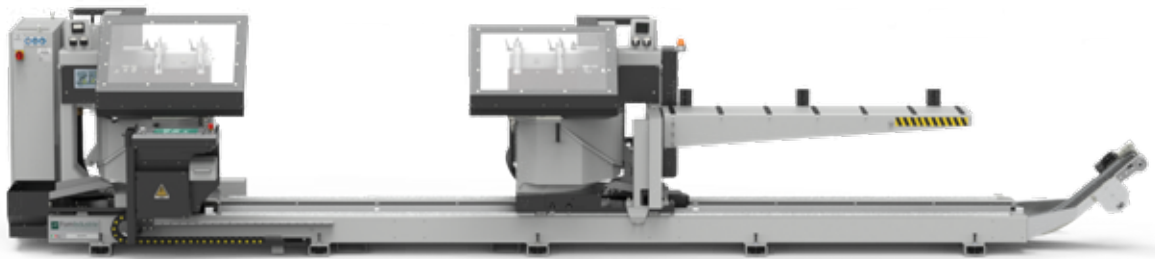


Double head sawing machine for compound cuts with up-feed blade.
3 or 5 controlled axes, depending on the version.



✓ = standard

○ = optional

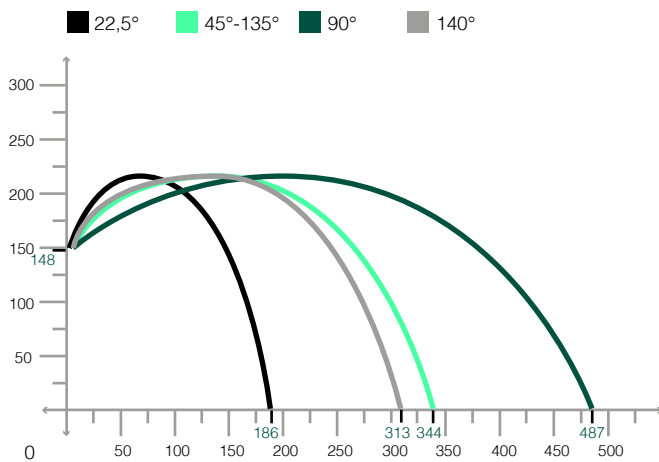
Technical specifications

Tungsten carbide saw blades	Ø 600 mm
External head rotation from 90° to 140° managed by N.C. (vertical axis)	✓
Internal head rotation from 90° to 22,5° managed by N.C. (vertical axis)	✓
Internal blade inclination at 90° and at 45° via pneumatic movement (horizontal axis)	✓ for E3 version
Blade inclination from 90° to internal 45° with controlled axis (horizontal axis)	✓ for E5 version
Handling of mobile head (X axis) with controlled axis managed by N.C.	✓
Pneumatic blade feed with hydraulic speed adjustment	✓
Maximum cutting capacity (depending on the version)	5 o 6,6 m
Minimum cutting capacity with heads at 90° (can be reduced with dedicated software)	470 mm
Blade motors	3,7 kW
Blade rotation speed	2 400 rpm
4 vertical vices	✓
2 retractable pneumatic intermediate profile supports	✓
Step-by-step cutting	○
Oversize, trim, minimum and super-minimum cutting modes	✓
Minimum quantity lubrication (MQL) with pure oil	✓
Automatic adjustment of blade exit position	○
Profile lifting kit	○
Swarf conveyor belt	○
Centre machine chip conveying system	○
FSTCut4	✓
15' touch screen control panel on linear guides	✓
Teleservice for the first 12 months	✓
Wireless barcode reader	○
Label printer	○

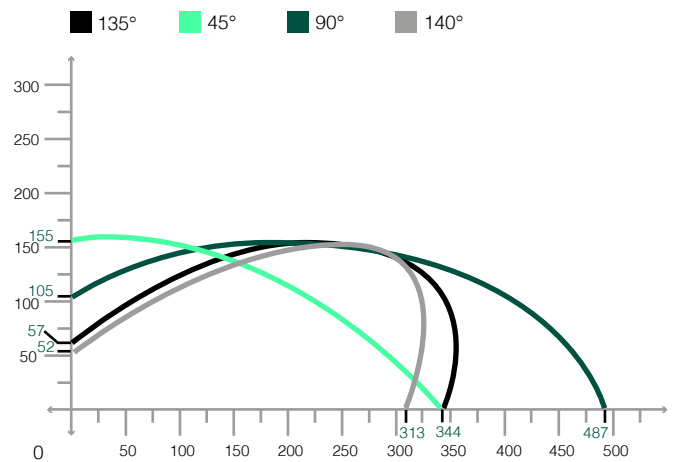


Double head sawing machine for compound cuts with up-feed blade.
3 or 5 controlled axes, depending on the version.

Head rotation (vertical axis)



Blade tilting at 90° (horizontal axis)



Blade tilting at 45° (horizontal axis)

