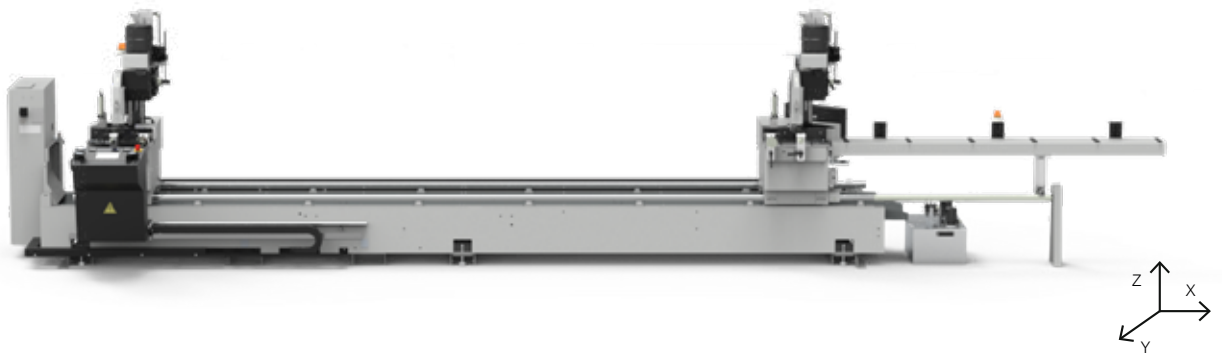


Steel



Double head sawing machine with down-feed blades for steel and stainless steel profiles, with controlled movement of the mobile head. Pneumatically controlled rotation of the heads.



✓ = standard

○ = optional

Technical specifications

2 HSS blades standard and stainless steel (thickness up to 3 - 4 mm)	Ø 350 mm
Ø 350 mm HSS blade for standard and stainless steel (thicknesses greater than 4 mm and solid profiles)	○
Cutting head with vertical sliding movement on prismatic guides with recirculating ball bearings	✓
Pneumatic blade feed with hydraulic speed adjustment	✓
Blade motors	2,2 / 1,4 kW
Pneumatic head rotation (with mechanical stops)	90° - 45° and intermediate angles
Cooling system by emulsified oil	✓
First head fixed, second head mobile with automatic positioning	✓
Maximum cutting capacity	5 m
Minimum cutting capacity with heads at 90°	480 mm
4 horizontal pneumatic vices	✓
2 vertical pneumatic vices	✓
Manual stop for undersize cuts (to be installed on the fixed head)	✓
2 500 mm movable head roller conveyor	✓
Blade protection kit	✓
Tex control unit	✓
5.9" display	✓
Label printer	○



Steel

Double head sawing machine with down-feed blades for steel and stainless steel profiles, with controlled movement of the mobile head. Pneumatically controlled rotation of the heads.

Head rotation around the vertical axis

