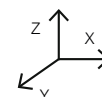


Spring 45 E

Single head sawing machine with Ø 450 mm
with pneumatic control of the head tilting



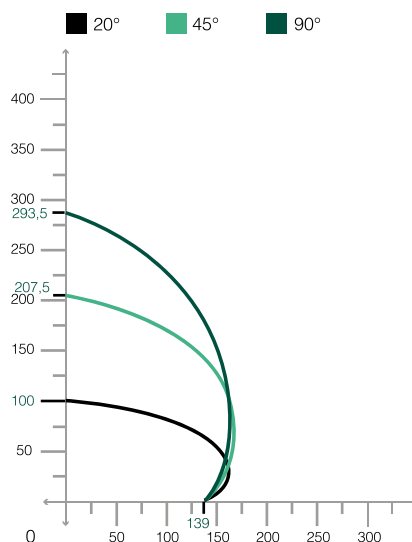
✓ = standard

○ = optional

Technical specifications

Tungsten carbide saw blade	Ø 450 mm
Pneumatic tilting of the head around the horizontal axis	20° RH; 90°; 20° LH
Tilting to intermediate positions	✓
Hydro-pneumatic blade feed	✓
2 horizontal vices	✓
Blade motor	2,2 kW
Direct motor-blade transmission	✓
Cutting area guard with automatic closing	✓

Head tilting (horizontal axis)

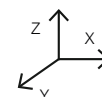


The specifications and illustrations in this document are only guideline, **Fom** therefore reserves the right to make any modifications it deems necessary for technical or commercial reasons at any time and without prior notification.

REV. 01

Spring 45 A

Single head sawing machine Ø 450 mm
with electropneumatic control of the head tilting



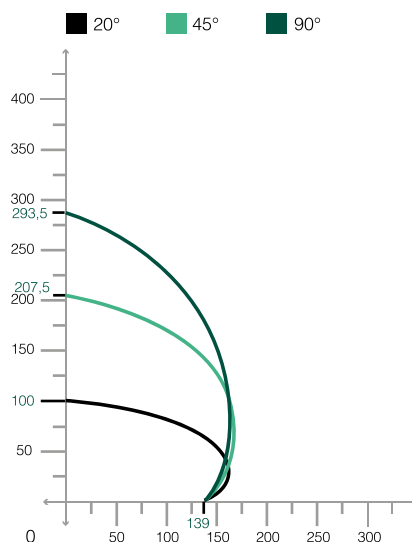
✓ = standard

○ = optional

Technical specifications

Tungsten carbide saw blade	Ø 450 mm
Pneumatic tilting of the head around the horizontal axis	20° RH; 45° RH ; 90°; 45° LH; 20° LH
Tilting to intermediate positions	✓
Hydro-pneumatic blade feed	✓
2 horizontal vices	✓
Vertical vices	○
Blade motor	2,2 kW
Direct motor-blade transmission	✓
Cutting area guard with automatic closing	✓

Head tilting (horizontal axis)



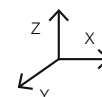
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REV. 01

Spring 55



Single head sawing machine with front blade Ø 550 mm
and electropneumatic control of the head tilting



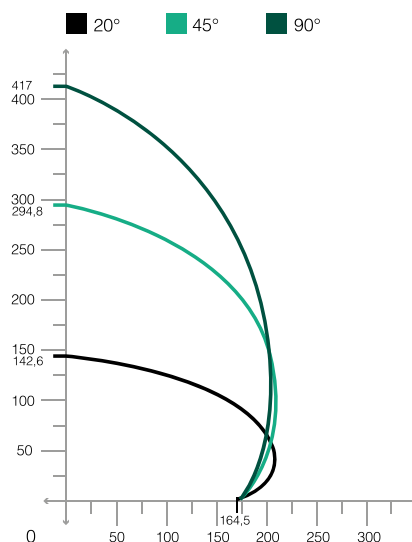
✓ = standard

○ = optional

Technical specifications

Tungsten carbide saw blade	Ø 550 mm
Pneumatic tilting of the head around the horizontal axis	20° RH; 45° RH ; 90°; 45° LH; 20° LH
Tilting to intermediate positions	✓
Hydro-pneumatic blade feed	✓
2 horizontal vices	✓
Vertical vices	○
Blade motor	3,7 kW
Cutting area guard with automatic closing	✓

Head tilting (horizontal axis)

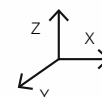


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REV. 01

Spring 55 Theta

Single head sawing machine with front blade Ø 550 mm
and electronic control of the head tilting



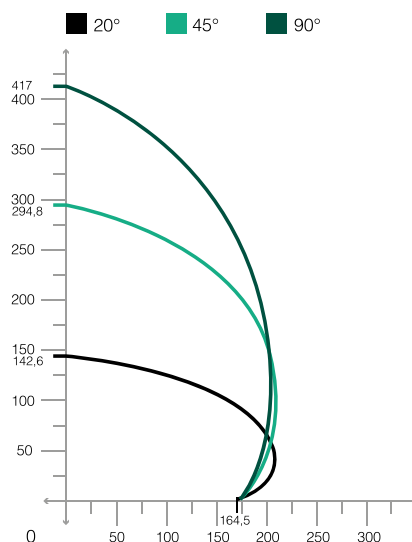
✓ = standard

○ = optional

Technical specifications

Tungsten carbide saw blade	Ø 550 mm
Tilting of the head around the horizontal axis	from 20° RH to 20° LH
Hydraulic blade feed	✓
2 horizontal vices	✓
2 vertical vices	✓
Blade motor	3,7 kW
Minimum quantity lubrication with pure oil	✓
Cutting area guard with automatic closing	✓
Tex control unit	✓

Head tilting (horizontal axis)



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REV. 01