

TECHNICAL FEATURES	
Working table dimensions	3000 x 525 mm
Height working table	904 mm
Working height	8 ÷ 50 mm
Strip edging thickness	3 mm (5 mm opt)
Coil edging thickness	0,4 ÷ 3 mm
Power feeding motor (S6)	0,55 kW
Feed speed	7 m/min
Working temperature	20 ÷ 190 ° C
Pre-milling unit	
Motor power (S6)	3 kW
Tool rotation speed	7200 g/min
Tools (2)	Ø 80 mm H=56 Z2
Removal	0,5/1/1,5/2
Dust extraction hoods pre-milling unit (2)	Ø 80 mm
Gluing unit	
Motor power (S6)	0,25 kW
Glue tank capacity	~ 0,8 Kg
Fume extraction hoods	Ø 60 mm
End trimming unit (version M6)	
Motor power (S1)	0,19 kW)
Toll rotation speed	12.000 g/min
End trimming blade	Ø 125 mm Z 20
End trimming unit with radius (version RM7)	
Motor power (S1)	0,19 kW
Toll rotation speed	12.000 g/min
End trimming blade	Ø 125 mm Z 12
Trimming unit	
Power 2 motors (S1)	2 x 0,35 kW (200 Hz)
Tool rotation speed	12.000 g/min
Widia R1 tools	Ø 55,3 mm Z3
Dust extraction hoods	Ø 60 mm
Vertical/horizontal copying devices	disc/pad
Edge scraping unit (opt)	
Knives with radius	2 mm (1, 1,5 o 3 mm opt)
Vertical/horizontal copying devices	disc/disc
Brushing unit (opt)	
Motor power (each) (S6)	0,14 kW
Rotation speed	2800 g/min