



Aluminium telescopic fence

- Made from high-quality aluminium
- Extendable

Do not forget the saw blades!
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minimax lab 300p 16 TERSA

Model	minimax lab 300p 16 TERSA
Article No.	5500314
Technical data	
Trimming length max.	1600 mm
Sliding carriage dimensions (L x W x H)	270 x 124 x 1600 mm
Saw blade diameter max.	315 mm
Cutting height max. 90°/45°	100 mm / 79 mm
Cutting width to the left of the saw blade max.	1660 mm
Cutting width at the rip fence	800 mm
Inclination of the saw blade	90° - 45°
Dresser	
Surface planing table dimensions (L x W)	300 x 1300 mm
Multifunction fence planer/saw	90° / 45°
Planing shaft Ø / number of planing blades	72 mm / 3 pcs.
Thickness	
Table dimensions (L x W)	300 x 450 mm
Working height min./max.	3 mm / 220 mm
Chip removal max.	3 mm
Feed speed	7 m/min
Table router	
Effective length of spindle	100 mm
Tool diameter can be lowered max.	120 mm
Tenoning tool diameter max.	275 mm
Spindle speed	3600 / 7500 / 10000 min ⁻¹
Spindle diameter	30 mm
Suction port	4 x Ø 120 mm
Saw blade guard suction nozzle Ø	Ø 60 mm
Motor power ~50 Hz / S6-40%	3 x 4 kW / 400 V
Weight approx.	430 kg
Slot mortising device (optional)	
Table dimensions (L x W)	380 x 207 mm
Slot height	120 mm
Transverse movement (drilling width)	75 mm
Longitudinal movement (drilling depth)	85 mm

Equipment:

- Combination dressing/parallel fence
- Arc milling protective cover
- TERSA cutter block
- Anodised aluminium size sliding carriage
- Folding stop
- Eccentric clamp