

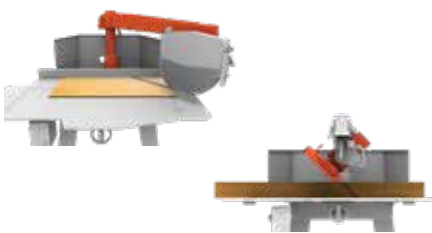


*Manual,
radial-arm,
crosscut saw*



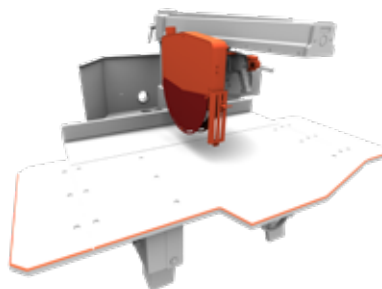
BEST 960 S

For straight (90°), miter (45°) cross cutting and bevel cutting at 45° left and right, of wooden-based panels and solid wood boards up to 3mt. For furniture manufacturing and joinery.



VERSATILE

Swivelling arm (0° to 45° left and right) and tilting cutting-head (stop and lock at 45°) allow many different cutting operations for the greatest versatility.



SAFE

Sound-insulated, full-cover blade guard with safety microswitch, anti-kickback, well-dimensioned working bench and emergency button definitively contribute to the operator safety during the cutting process.



SOLID AND ACCURATE

Rugged steel construction, arm and base made of cast iron. Interchangeable and tempered-steel made guides. Cutting head sliding on 8 ball bearings for a smooth, precise and effortless carriage movement.



Small footprint : well suited to small workshops



Easy to use



Versatile



Useful complement to panel saws



BEST 960 S SERVICE

Worldwide after-sale service.

Real-time, on-line remote assistance through a dedicated augmented reality APP.
Spare-parts availability for up to 10 years, shipment within 24 hrs

DATA SHEET

Max. cutting height:	200 mm
Max. cutting width	850 x 20 h mm
Min. cutting width	680 x 200 h mm
Max. length of workpiece	unlimited
Max. cutting width for ripping	not allowed
Cutting height at 45°	0 - 135 mm
Min. and Max. cutting width at 45° (right)	470 - 590 mm
Min. and Max. cutting width at 45° (left)	280-400 mm
Height of blade from working bench	0 - 40 mm
Blade diameter	565 mm
Blade bore diameter	30 mm
Motor	HP/ KW 7,5/5,5 RPM 2800
Working bench dimensions	1970x1285 mm
Diameter of dust collection nozzle on blade guard	60 mm
Diameter of dust collection nozzle on rear hood	100 mm
Overall dimensions of full- assembled machine	1970x1740x1579 mm
Package dimensions and weight	1500x1000x1600 mm - 370Kg



TOP OF THE RANGE

7,5 HP Motor and max. cutting height up to 200 mm make this machine ideal for carrying out heavy-duty working process, like cutting of beams and/or different types of building structures. Very quick set-up thanks to the front lifting handle for the cutting-height adjustment.

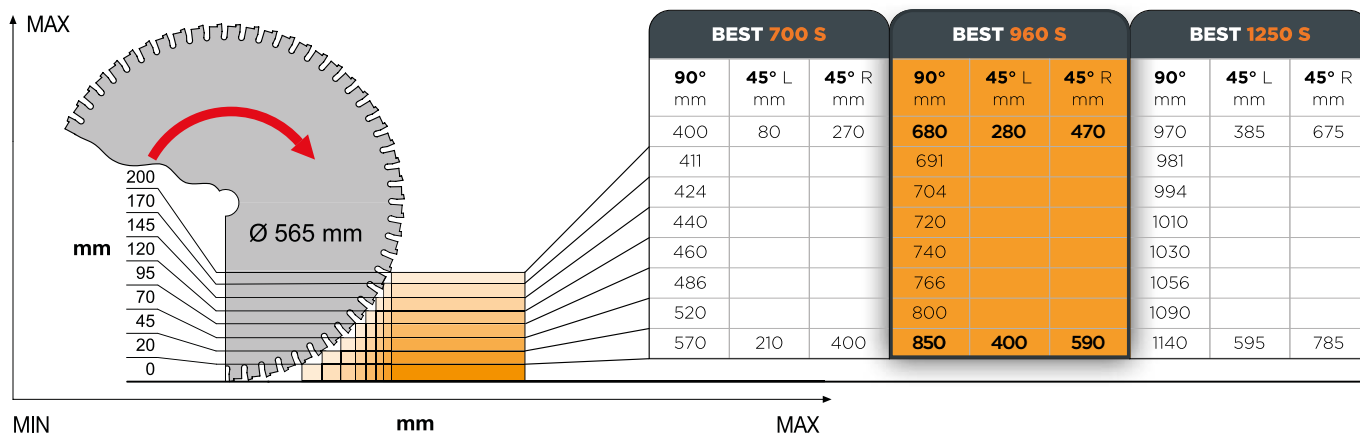
CUTTING HEIGHT

CUTTING

45°
SX



WIDTH



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