

MEP TIGER 350 (1125-3160041)



Control type
konventionell

Construction year
2000

Machine no.
1125-3160041

Make
MEP

Location
49779 Niederlangen

- The powerful, 2-stage gear was specially designed for cuts in solid material designed
- The user has a total of 4 blade speeds for optimal adjustment the material available
- The large bearing rotary table with internal table clamping and Precision stops at 0/45/60° ensure quick adjustability miter cuts
- The vice with quick clamping (optional is a pneumatic one Vise = MA, available) is with screwed vise jaws Mistake. With their ribbing, these ensure optimal hold of the workpiece
- Underframe with lockable door, chip drawer and removable Coolant pan with electric coolant pump
- Chip removal brush

Machine attributes

saw blade diameter:	350 mm
dimensions of saw-blade:	350 x 32 x 2,5 mm
cutting diameter:	115 mm
stroke:	100 mm
capacity 90 degrees: square:	95 mm
capacity 90 degrees: flat:	180 x 95 mm
capacity 45 degrees: round:	rechts & links 110 mm
capacity 45 degrees: square:	rechts & links 95 mm
capacity 45 degrees: flat:	rechts & links 125 x 95 mm
capacity 60 degrees: round:	90 mm
capacity 60 degrees: square:	80 mm
capacity 60 degrees: flat:	90 x 95 mm
cutting speed:	15 / 30 / 45 / 90 m/min
total power requirement:	2,6 kW
weight of the machine ca.:	375 kg
dimensions of the machine ca.:	1000 x 950 x 1800 mm

Machine images



