

# Center Lathe

## EMCO Emcomat EM17S



stock-no.: 0303075  
type of machine: Center Lathe  
make: EMCO  
type: Emcomat EM17S  
year of manufacture: 1999  
type of control: conventional  
country of origin: Austria  
storage location: Leipzig 1  
delivery time: immediately  
freight basis: EXW, free on truck unpacked  
price: on request



### technical details

turning diameter over bed:	340 mm
turning diameter over support:	190 mm
turning length:	700 mm
centre distance:	700 mm
revolution per minute:	55 - 2350 / 8 step mechanisch U/min
spindle bore of work spindle:	50 mm
tailstock quill adjustment::	120 mm
tailstock quill:	MK3 mm
max. torque on the spindle:	350 Nm
max. workpiece weight -without tailstock:	50 kg
total power requirement:	3,0 kVA
weight of the machine ca.:	0,79 t
dimension machine approx.LxWxH:	1,6 x 0,9 x 1,4 m
center height measured in bed:	mm

### additional information

Accessories: comparable in the picture  
2x steady rest (1x closed and 1x open)  
various tips  
various lathe chucks and jaw pairs