

Saw-Blade Sharpening Machine

VOLLMER CMS 13M



Sorry the machine has been sold already!

stock-no.:	0800841
type of machine:	Saw-Blade Sharpening Machine
make:	VOLLMER
type:	CMS 13M
year of manufacture:	1990
type of control:	conventional
country of origin:	Germany
storage location:	Leipzig 1
delivery time:	immediately
freight basis:	EXW, free on truck
price:	on request



technical details

grinding wheel dia. x width:	200 x max. 10 mm
grinding wheel hole diameter:	32 mm
grinding spindle - swivable:	°
Sharpening pitch:	bis 26,0 mm
peripheral speed:	60 m/sec
work speed:	40-80 Zähne/min.
adjustment of stroke:	automatisch
grinding range external saw blade min.:	20 mm
grinding range external saw blade max.:	525 mm
range of tooth size:	bis 8,0 mm
voltage:	220/380 - 50 V - Hz
total power requirement:	ca. 1,7 kW
transport dimensions LxWxH:	m

additional information

- adjustment of the saw blade thickness via scale
- display value selectable from 0 up to 1,5mm on scale disc possible
- automatic circular cutting value per circular sawing rotation 0,015 up to 0,2mm
- working speed stepless via manual wheel 40 up to 80 teeth per minute
- feed is depending on teeth (teeth of the gear wheel)
- Machine can be demonstrated under power.