

Saw-Blade Sharpening Machine

WMW SWSK 1450



stock-no.: 0800849
type of machine: Saw-Blade Sharpening Machine
make: WMW
type: SWSK 1450
year of manufacture: 1980
type of control: conventional
country of origin: Germany
storage location: Leipzig 5
delivery time: on request
freight basis: EXW, free on truck unpacked
price: on request



technical details

grinding wheel dia. x width:	mm
grinding wheel hole diameter:	
grinding spindle - swivable:	°
rpm spindle (continuous):	2000 - 2500 U/min
Grinding-wheel diameter:	Ø 250 mm
work height max.:	1350 mm
total power requirement:	2,7 kW
weight of the machine ca.:	1,0 t
dimension machine approx.LxWxH:	0,85 x 1,0 x 1,8 m
double strokes/min.:	25; 37; 50; 75; 100 H/min.

additional information

Use for medium to larger metal circular saws from 250 - 1450mm.
Saw blade attachment Ø 60 to Ø 80mm and shaft Ø 31,5mm
Tooth pitch up to 42mm
Tooth depth adjustment via scale
Front cutting tooth: can be chamfered on both sides up to 45° and overcut at pitch 0.02mm