

# Sieg M6



## Specifications

### Cutting (Lathe)

Swing over bed	250 mm
Distance between centers Model 550	550 mm
Hole through spindle	20 mm
Spindle taper	MT3
Tailstock taper	MT2
Spindle speed (6 step)	125-2000 rpm
Compound travel	75 mm
Cross slide travel	110 mm
Motor output power	550 W
Thread range Metric version	0.4-3.0 mm ( 12 threads pitches)
Imperial version	10-44 TPI ( 8 threads pitches)
Motor output power	550W
Voltage	110/230/380V
Overall dimension	1140x600x450 mm
Weight (Net/Gross)	145/180 kg
<b>Drilling &amp; Milling</b>	
Drilling capacity	13 mm
Headstock travel (Z)	180 mm
Spindle taper	MT3 or R8
Head tilt	25°L, 45°R
Motor output power	350 W
Spindle speed Low range	100-1100 ±10% rpm
High range	100-2500 ±10% rpm
Weight (Net/Gross)	30/42 kg

Specifications subject to change without notice.

Picture may vary from actual machine.

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