

Sieg C8



Specifications

Swing over bed	280 mm
Distance between centers	750 mm
Hole through spindle	25 mm
Spindle taper	MT4
Tailstock taper	MT2
Spindle speed (6 steps)	125—2000 rpm
Compound travel	80 mm
Cross slide travel	155 mm
Range of thread Metric version	0.25 - 2.5 mm (14 threads pitches)
Imperial version	12 - 96 TPI (9 threads pitches)
Motor output power	735 W
voltage	110v/230v/380v
Overall dimension (LxWxH) Model 750	1500x750x630 mm
Packing size (LxWxH) Model 750	1550x890x670 mm
Weight (Net/Gross) Model 750	185/230 kg

Specifications subject to change without notice.

Picture may vary from actual machine.

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