

METAL CENTRE LATHE 1000MM (40") CENTRES 356MM SWING 415V SM-1440B BY STEELMASTER ENGINEERING



SKU	Option	Part #	Price
8300513		SM-1440B	\$11650

Model	
Type	Metalworking Lathe
SKU	8300513
Part Number	SM-1440B
Brand	Steelmaster Engineering
Size	1000mm (40")
Technical - Main	
Power Source	415V 50Hz (Three Phase)
Distance Between Centres	1016mm (40")
Swing Over Bed	356mm (14")
Dimensions	
Product Length	1900 mm
Product Width	1100 mm
Product Height	1145 mm
Product Weight (Net Weight)	720 kg
Features	
Standard Inclusions	9Pce Tool Kit & MT Live Centre, Easson 2 axis DRO, 3 & 4 jaw chuck, quick change tool, post with 3 holders, face plate & centres, fixed steadies &, 1 x travelling steady, full length splash guard up to 1000mm,, covered leadscrew, interlocked chuck guard, headstock cover.
Packaging + Shipping	
Shipping Weight (Gross)	920.48 kg



Safety, reliability and convenience the SM-1440B Floor Lathe has heaps of heavyweight features for a reasonable price including a 51mm spindle bore. Driven by a powerful 1.8Kw, 415V motor, this metal monster will tackle the toughest machining jobs with ease. D1-5 cam-lock spindle is the most reliable and accurate chuck and plate mounting system for lathes. Add an extra long foot brake and apron mounted switch control and you have precise, safe control when threading or working up close to those difficult shoulders. Hardened gear-head gears make speed and feed changes fast and a pleasure to perform. Features like these will save you time and provide a wider margin of safety. â€œ Not to mention feature packed.

Features

- induction-hardened and ground cast iron bed and slide ways
- spindle holding camlock system
- 200mm 3 & 4 jaw chucks, faceplate, fixed & travelling steadies standard
- main spindle running in oil bath, hardened and ground with two adjustable precision taper roller bearings ensures accuracy
- huge thread cutting ranges â€œ metric / imperial / DP & modular
- transversal adjustment of tailstock for taper cutting applications
- quick change tool post standard



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2 axis DRO fitted as standard
safety covered lead screw
safety interlocks on chuck guard, gear box and foot brake
CE compliant

Specification

364mm swing over bed
476mm swing in gap
230mm gap width
1000mm between centres
51mm spindle bore
speeds(16)- High & Low
35/62/70/105/125/210/300/330/420/500/600/950/100/1900
160mm " cross slide travel
88mm " top slide travel
100mm " tailstock travel
40mm " tailstock diameter
187mm " bed width
MT4 tailstock taper
42mm tailstock diameter
Thread Cutting " Metric (mm) 0.4mm ~ 7.0mm " (32)
Thread Cutting " Imperial (Inch) 4tpi ~ 56tpi " (32)
Thread Cutting " Module 0.35 ~ 3.5 " (27)
Thread Cutting " D.P. 8 ~ 120 " (32)
cutting tools to suit " 16mm & 20mm Shanks
metric leadscrew fitted
200mm 3 jaw chuck
200mm 4 jaw chuck
faceplate supplied
fixed & travelling steadies
euro Haas type quick change post with 3 x holders
2 axis digital read out fitted