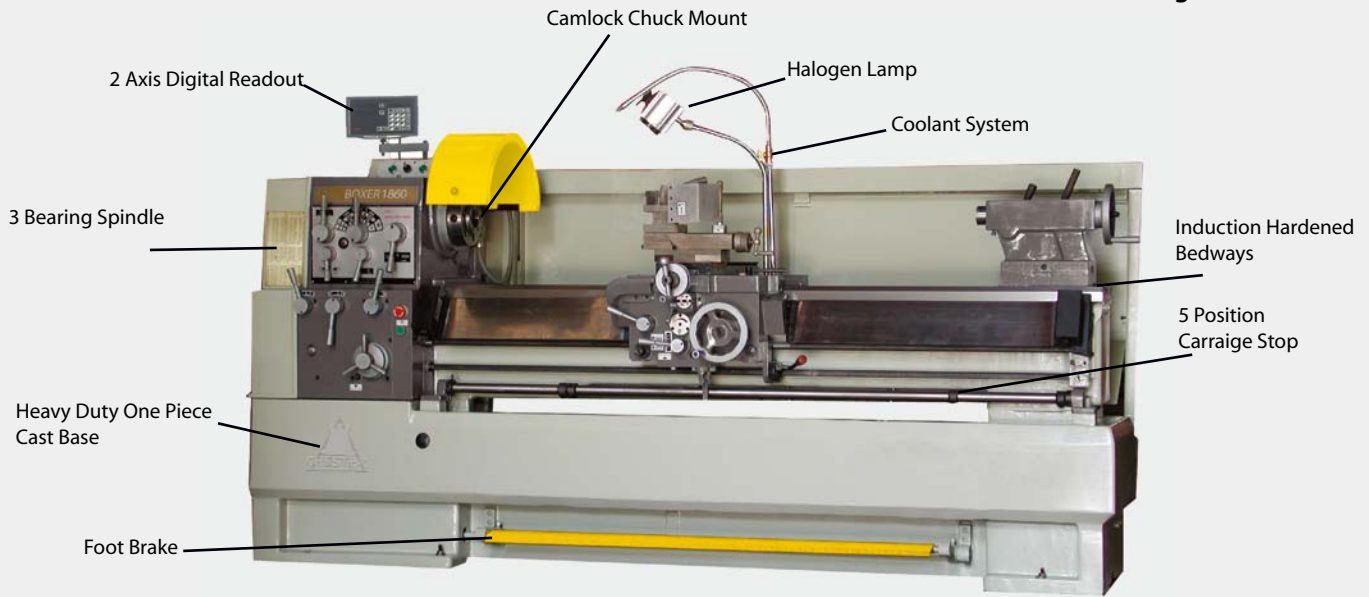


BOXER LATHE

• Includes 2 Axis Digital Readout



BOXER1760 Lathe

FEATURES

- Induction Hardened Bedways
- Mono-Block Cast Base
- Wide Carriage for Stability
- Multi Position Longitudinal Stop
- 3-Point Spindle Bearings
- Simple to Operate
- Foot Brake

STANDARD ACCESSORIES

- 2 Axis Digital Readout
- 3-Jaw Chuck
- Halogen Lamp
- Fixed Steady
- Travelling Steady
- 4-Jaw Chuck
- Coolant System
- Chuck & Leadscrew Guard
- Live Centre
- Steel Centres
- Reducing Sleeve
- Foot Brake

OPTIONAL ACCESSORIES

- Machine Mounts
- Quick Change Toolpost
- Tailstock Drill Chuck

SPECIFICATION

Model	1640	1740	1860	2040	2060
Swing over Bed	410mm	425mm	460mm	510mm	510mm
Swing over Crossslide	258mm	240mm	275mm	320mm	320mm
Distance between Centres	1000mm	1000mm	1000mm	1000mm	1500mm
Swing in Gap	580mm	650mm	690mm	734mm	734mm
Width of Gap	250mm	275mm	275mm	275mm	275mm
Width of Bed	274mm	300mm	300mm	300mm	300mm
Spindle Nose	D6	D6	D6	D6	D8
Spindle Bore Diameter	52mm	57mm	57mm	57mm	82mm
Spindle Taper	MT6	MT6	MT6	MT6	MT6
Spindle Speed	33-2000rpm	20-2000rpm	20-2000rpm	20-2000rpm	15-1500rpm
Inch Thread	4-56TPI	2-56TPI	2-56TPI	2-56TPI	2-56TPI
Metric Thread	0.5-7mm	0.5-14mm	0.5-14mm	0.5-14mm	0.5-14mm
Longitudinal Feed	0.08-1.15mm/rev	0.06-0.82mm/rev	0.06-0.82mm/rev	0.06-0.82mm/rev	0.06-0.82mm/rev
Cross Feed	0.06-0.92mm/rev	0.02-0.29mm/rev	0.02-0.29mm/rev	0.02-0.29mm/rev	0.02-0.29mm/rev
Lead Screw Diameter	28mm	35mm	35mm	35mm	35mm
Leadscrew Pitch	6mm or 4TPI	6mm or 4TPI	6mm or 4TPI	6mm or 4TPI	6mm or 4TPI
Tailstock Taper	MT4	MT4	MT4	MT4	MT4
Crossslide Travel	220mm	340mm	340mm	340mm	340mm
Topslide Travel	120mm	140mm	140mm	140mm	140mm
Tailstock Quill Travel	100mm	127mm	127mm	127mm	127mm
Tailstock Quill Diameter	52mm	58mm	58mm	58mm	127mm
Motor	5.5Kw	5.5Kw	5.5Kw	5.5Kw	7.5Kw
Coolant Pump Motor	0.1Kw	0.1Kw	0.1Kw	0.1Kw	0.1Kw
Net Weight	1400kgs	1700kgs	1800kgs	1700kgs	1800kgs
Dimensions	2280x1120x1700mm	2320x1120x1700mm	2880x1120x1700mm	2320x1120x1700mm	2880x1120x1700mm
Price ex vat	£6,890.00	£7,250.00	£7,650.00	£7,850.00	£8,250.00