

XYZ XL 1200

Swing Over Bed: 1,200mm
Spindle: 70kW (94hp) 660 rpm
Spindle Bore: 165mm
Distance Between Centres: 1,000 – 10,000mm
Machine Weight: 9,600kg

SIEMENS
Touchscreen

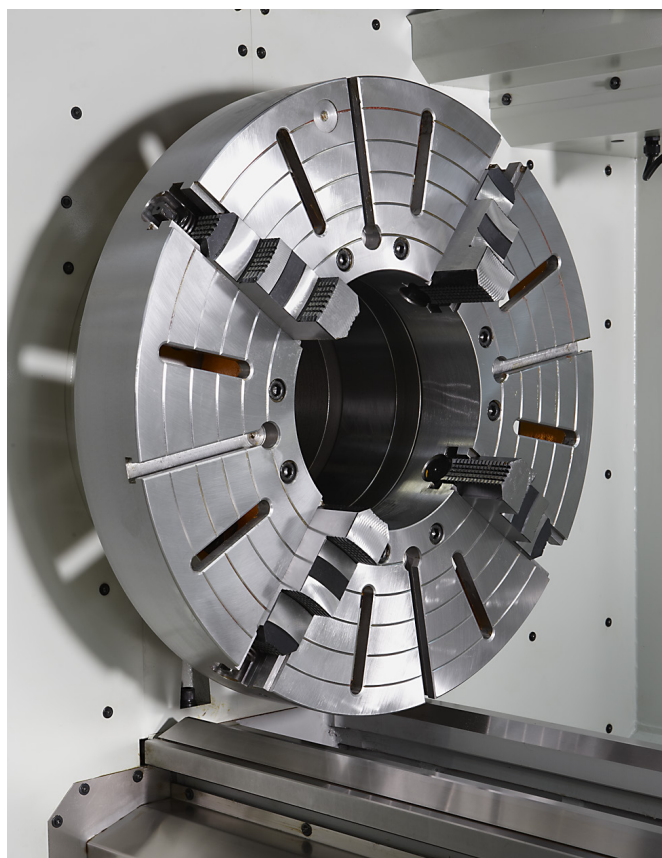
Heavy duty machines built to handle the toughest of work. The solid ribbed cast construction with wide vee and flat bed ways offer excellent stability and rigidity.



The powerful spindles sit in a headstock built using the highest quality gears and bearings. In combination, these features create one of the most capable and reliable ranges of large capacity Lathes available in the UK.



The **XYZ Oil Country and XL Lathe range** feature a one-piece bed and base casting.



Part of the **XYZ Catalogue 2024/25** which includes:
ProtoTRAK® Lathes.
Turning Centres.
XL Extra Large Lathes.
Oil Country Lathes.
Manual Mills & Lathes.
Grinders.
Tooling & Accessories.



Visit www.xyzmachinetools.com or our YouTube channel to see the video.



SIEMENS Touchscreen

Headstock

The Headstock is built using induction hardened and precision ground gears. Precision taper roller bearings and support journal bearings ensure spindle rigidity and concentricity. High pressure oil lubrication is provided to all gears and bearings via a pump and oil cooler ensuring thermal stability, quiet running and long life.

Control

We have chosen the 'Easy to program' Siemens 840D Conversational 'Shop Turn' Control as the standard control.

Swarf Management

All XYZ Oil Country and XL Lathes come as standard with swarf conveyor and bin.

Cast Bed & Base

This heavy machine comes with a massive one piece 692mm wide bed with induction hardened and ground slides.

Tailstock

The massive tailstock with two clamp points prevents movement when machining components between centres.

Specification	XYZ XL 1200
Swing Over Bed	1,200mm
Swing Over Cross Slide	820mm
Cross Slide Travel	750mm
Distance Between Centres	1,000 - 10,000mm
Spindle Bore	165mm
Spindle Nose	A2-11
Spindle Taper	MT7
Spindle	70kW (94hp)
Spindle Speeds	20 - 660 rpm
Tailstock Travel	330mm
Tailstock Taper	MT6
Tailstock Diameter	140mm
Bed Width	692mm
Chuck Only Weight Capacity	1,500kg
Chuck & Tailstock Weight Capacity	4,000kg
Chuck, Steady & Tailstock Weight Capacity	6,000kg
Footprint	4,180 x 2,500 x 2,300mm
Machine Weight	9,600kg (add 1,400kg per extra metre)