

Machine specification**Colchester Triumph Lathe**

Height of centres	195mm
Swing over bed	400mm
Swing over cross slide	246mm
Swing in gap	585mm
Width in front of faceplate	165mm
Bed length between centres	650mm
Spindle speeds (infinitely variable)	0-2500rpm
Spindle nose mounting	(Camlock) D1-6
Spindle bore	54mm
Spindle motor	7.5kW
Width over bedways	318mm
Travel of cross slide	250mm
Travel of top slide	130mm
Travel of tailstock barrel	178mm
Taper in tailstock barrel	No. 5 MT
Approx. Weight	1400kg
Machine in Metric execution	

Machine equipped with

Heidenhain 2 axis DRO system
3 Jaw chuck
Ainjest high speed screwcutting attachment
Taper turning attachment
Quick change toolpost and 3 off toolholders
Lighting
Coolant System
Rear splashguard

Colchester Triumph VS2500 Gap Bed Centre Lathe



Other lathes to consider:

[EUROPA eturn VS330 manual centre lathe](#)

[EUROPA eturn VS360 manual centre lathe](#)