

Machine Specification	EUROPA eturn VS390
Swing over bed	390mm
Centre height	190mm
Swing over cross slide	240mm
Swing in gap	610mm
Spindle Nose	D1-6 (Camlock)
Spindle Bore	54mm

The **EUROPA eturn VS390 Series** is a gap bed centre lathe with a 390mm swing over the bed, 610mm in the gap and is available in three distance between centres. 750mm (30"), 1000mm (40") and 1250mm (50"). Colchester Triumph sized machine.

- **EEMT:** Europa Energy Management Technology: The machine switches to a 'sleep mode' once a preset time limit has passed of inactivity. One press of a safety button and the machine is ready for operation. Reducing energy overheads.
- **BISON:** Bison 250mm dia 3 jaw scroll & 4 independent Jaw chucks with hard jaws are supplied as standard equipment. Manufactured in Europe, BISON chucks are manufactured to DIN55029, ISO702/11 standards for accuracy.
- **NEWALL:** A NEWALL NMS300 Digital Readout is professionally fitted and located on the saddle for operator ease of operation in mind. It makes so much sense, to install the DRO close to where the operator has his turning tool. The DRO travels with the machine.
- **ELECTRONIC** Variable Spindle Speed: Each model features a Schneider inverter controlling the spindle for exact turning requirements allowing you to select the correct turning speed for the job in hand.
- **No hidden costs! Machine ready for turning:** A Quick Change Toolpost complete with a set of toolholders ensures the EUROPA eturn VS lathe is supplied 'ready for operation.'
- **DIN8605:** An industry recognised quality standard, the entire range of EUROPA eturn VS lathes are built to the demanding toolroom standards of DIN8605

Need the next size down? Take a look at the VS360:

[EUROPA eturn VS360 manual centre lathe](#)

Or the next size up is the EUROPA eturn VS460:

[Europa eturn VS460 manual centre lathe](#)