

## **Specification**

Height of centres Distance between centres Swing over bed Swing in gap Gap width from face plate Swing over cross slide Spindle bore Spindle nose Taper in nose bush Spindle speeds Spindle speed range Spindle motor S3 - 40% Tailstock quill diameter Tailstock guill travel Tailstock quill taper Bed width Standard electrics

405mm 1500mm, 2000mm, 3000mm & 4000mm 810mm 1100mm 300mm 580mm 105mm Camlock D1-11 No. 6 MT 3 infinitely variable ranges 10 - 1800rpm 20kW 105mm 300mm No. 6 MT 480mm 380 to 440V / 3 ph / 50Hz

## Machine equipped with:-

Manually oprated tailstock Saddle mounted controls Power meter Rapid power traverse to X & Z Covered leadscrew Splash guard Electrically interlocked chuck guard Machine lighting Standard electric coolant pump, tank, hose and fittings Machine mounting pads Machine toolbox



Harrison V800 Centre Lathes

Automatic slideway lubrication Swarf tray Operation & spare parts manual Accuracy chart