

Specification	PICOdue 260	PICOdue 300
Centre height	260mm	300mm
Swing over bed diameter	520mm	600mm
Swing over cross slide diameter	285mm	360mm
Spindle bore	110mm (130mm max rpm 1500 option)	
Spindle range	0-2000rpm (0-1500rpm Option)	

	PICOdue 350	PICOdue 400
Centre height	350mm	400mm
Swing over bed diameter	700mm	800mm
Swing over cross slide diameter	460mm	560mm
Spindle bore	110mm (130mm max rpm 1500 option)	
Spindle range	0-2000rpm (0-1500rpm Option)	

Standard Equipment

D. Electron CNC Z32 Z Star series PC based CNC control with 15" TFT touch screen and 105 key Qwerty keyboard $\frac{1}{2}$

Slide carriage with anti friction material

Axis lubrication and recycled ball screws automatic or manual setting

Axis motors X-Z and relative operations in C.A. Brushless, precision ball screws

Steady rest

Travelling rest

Enclosed guarding with work area lighting

Refrigeration plant with extractable shavings collector with wheels

Dead centre, taper spindle reducing bush

Instructions and maintenance booklet