

Specification

Model/Specifications	Units	DTX 5008
Spindle diameter	mm	110
Spindle taper		Morse 6 (ISO 7:24 No50)
Spindle speed	r/min	10~3000
Table travel (X axis)	mm	5000
Headstock vertical travel (Y axis)	mm	800
Spindle Telescopic Stroke (W axis)	mm	450
Concentricity of left and right spindles	mm	0.03/1000
X axis feed speed	mm/min	0-3600
Maximum processing length	mm	5000
Maximum processing width	mm	50-600
Maximum processing high	mm	800
Spindle motor power	Kw	18.5
X axis motor torque	N.m	35
Y axis motor torque	N.m	15
W axis motor torque	N.m	15
CNC system		KND/SYNTEC
Control method		5 axis CNC
Total machine power	Kw	29
Weight	Kg	25000