

E5G0119

JOHN FORD

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1-1 MACHINE SPECIFICATIONS

SPECIFICAT		MODEL	ST-130DX (opt)
CAPACITY	Swing Over Bed		Φ 1200mm 47.25
	Swing Over Cross Slide		Φ 1000mm 39.37
	Chuck Size		32" (800mm opt.)
	Bar Capacity		Φ 165mm 6.5
SPINDLE	Spindle Nose		A2-15
	Spindle Bore		Φ 185mm 7.283
	Spindle Speed Step(S)		Auto 4-speeds
	Spindle Speed Range		1000rpm
	Spindle Motor		37/45kw
	Spindle Bearing Diameter		Φ 240mm
TURRET	No. Of Tools		12
	Cross Travel(X-Axis)		520mm 20.472
	Longitudinal Travel(Z-Axis)		3050mm 120.00
	Rapid Traverse		X:10 Z:10M/min
TAILSTOCK	Tailstock Travel		2800mm
	Tailstock Quill Travel		150mm
	Tailstock Quill Diameter		Φ 200mm
	Tailstock Spindle Taper		MT#7
POWER	Servo Motor(X-Axis)		7KW
	Servo Motor(Z-Axis)		7KW
WEIGHT			20700kgs 45,540
MACHINE DIMENSSION(WxH)mm			2645x3175
MACHINE DIMENSSION(L)mm			8055

*Specifications subject to change without prior notice