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Category	Lathes - Shaft Type	
Manufacturer	Saint Etienne	
Model	CNC Lathe – Flat Bed	
Year	1983 / New Retrofit	
Control	New Siemens or Fanuc 18iTT (4-Axis) / 18iT (2-Axis) CNC	
Swing Over Bed	45.00 in	1143.00 mm
Swing Over Cross Slide	26.00 in	660.40 mm
Distance Between Centers	315.00 in	8001.00 mm
Chuck Diameter	29.50 in	749.30 mm
Spindle Bore	3.24 in	82.30 mm
Spindle Power	60.00 hp	44.74 kW
Tailstock Quill Diameter	8.00 in	203.20 mm
Weight Capacity Between Centers	22000.00 lbs	9979.02 kg
Spindle Speed	3.5 - 875 RPM, 4 Ranges, Infinitely Variable	
Spindle Nose	A1-15 Camlock	
Chuck Type	4 Jaw with Bolt-On Hard Jaws	
Turret 1	Programmable Power Indexing 4-Position Horizontal - On Carriage 1	
Turret 2	Programmable Power Indexing 4-Position Horizontal - On Carriage 2	
Tailstock	Power Tailstock and Quill Movement	
Power	3 Phase, 60 Hz, 220 / 440 Volts, existing	
Additional	One or two carriages, tailstock quill travel 12 inch (305mm), steady rests, new servo motors, new servo drives and spindle drive	
Condition	Excellent	