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Category	Lathes - Shaft Type		
Manufacturer	American		
Model	2514		
Year	1970'S		
Control	New Fanuc 0TC or optional Fanuc 21iT		
Swing Over Bed	27 in		685.8 mm
Swing Over Cross Slide	14.5 in		368.3 mm
Distance Between Centers	168 in		4267.2 mm
X – Cross Slide Travel	15 in		381 mm
Turret1	4 Station Programmable		
Chuck Diameter	24 in (610 mm) Cushman Steel Body		
Chuck Type	4 Jaw Independent		
Spindle Bore	2.88 in		73.15 mm
Spindle Power	50 HP		37.28 kW
Spindle Speed	0 - 900 Rpm Variable DC		
Spindle Nose	L Taper		
Tailstock Quill Diameter	5.00 in 127.00 mm		
Weight Capacity Between Centers	Dependant on rpm		
Power	3 PH / 60Hz / 480V		
Coolant	Yes		
Additional	Optional: swing can be increased, roller steady rest, chip guarding, new fanuc servo motors and drives, new spindle drive		
Machine Length	300 in		7620 mm

Machine Width	72 in	1828.8 mm
Machine Height	60 in	1524 mm
Weight	28000 lbs	12700.58 kg
Condition	Excellent	

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