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Category	Lathes - Engine	
Manufacturer	Sidney	
Model	2013	
Year	1960	
Speed Range	22 – 1500 RPM	
Rapid Traverse	Independent 0.75 HP	
Tailstock Taper	4	
Thread Range	1.50 – 92.00 TPI English	
Chuck Manufacturer	Cushman	
Chuck Type	Four jaw independent	
Chuck Size	15.00 in	381.00 mm
Size	20.00 in	508.00 mm
Capacity Swing	21.50 in	546.10 mm
Center Distance	104.00 in	2641.60 mm
Feed Range	0.107 - 0.0017 in	2.7178 - 0.04318 mm
Spindle Power	10.00 hp	7.46 kW
Spindle Hole	2.06 in	52.39 mm
Spindle Taper	D-1-6	
Accessories	1 – 7.5" maximum roller steady rest 1 – 12.5" maximum roller steady rest Optional full length Sidney fluid tracer (independent rear mounted with centers)	
Additional	Hardened bed ways, reground ways	
Power	3 Phase, 220/440 Volts	
Machine Length	192.00 in	4876.80 mm
Machine Width	60.00 in	1524.00 mm
Machine Height	66.00 in	1676.40 mm
Condition	Excellent, toolroom use	