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Category	Lathes - Shaft Type	
Manufacturer	Kramatorsk	
Model	1A66O.400	
Serial Number	709	
Year	1989	
Control	Digital Readout or Full CNC	
Swing Over Bed	56.25 in	1428.75 mm
Swing Over Cross Slide	40.75 in	1035.05 mm
Distance Between Centers	320.00 in	8128.00 mm
Swiveling Compound Angle Slide Travel	8.00 in	200.00 mm
Top Cross Slide Travel	16.00 in	400.00 mm
X – Cross Slide Travel	39.37 in	1000.00 mm
Z – Carriage Travel	300.00 in	7620.00 mm
Large Steady Rest Opening (Excluding Rollers Or Wear Pads)	25.50 in	650.00 mm
Small steady rest opening (Excluding rollers or wear pads)	14.90 in	380.00 mm
Chuck Diameter	49.00 in	1244.60 mm
Spindle Power	150.00 HP	111.85 kW
Tailstock Quill Diameter	0.24 in	6.10 mm
Weight Capacity Between Centers	70000.00 lbs	31751.44 kg
Chuck Type	Faceplate with 4 Bolt-On Hard Jaws	
Spindle Speed	1.60 – 200.00 RPM Infinitely Variable	
Tailstock	Powered Tailstock	

Chip Conveyor	Optional	
Coolant	Optional	
Ways	Cast Iron	
Power	As Needed	
Additional	Dual cross slides, two closed three-point steady rests with changeable end contacts, also two adjustable half steady roller rests maximum diameter 40 inch (1016 mm)	
Machine Length	592.00 in	15036.80 mm
Machine Width	83.50 in	2120.90 mm
Machine Height	94.50 in	2400.30 mm
Weight	95700.00 lbs	43408.75 kg
Condition	Excellent	