

This machine and many others can be found at hadanichmachine.com!

Category	Lathes - Roll, Lathes - Shaft Type	
Manufacturer	VDF Wohlenberg Hannover	
Model	U1070S	
Serial Number	D 4330	
Year	1987, new CNC in 2000	
Control	Allen Bradley 9 Series 2 Axis, Upgraded in 2000 or Optional New CNC	
Swing Over Bed	45.00+* in	1143 mm
Swing Over Cross-slide	45.00+* in	1143 mm
Distance Between Centers	312.00 in	7924.8 mm
X – Cross-slide Travel	21.00 in	533.4 mm
Z – Carriage Travel	360.00 in	9144 mm
Turret 1	6 Station Automatic Programmable Sauter	
Optional X2 – Cross-slide Travel	21.00 in	533.4 mm
Optional Z2 – Carriage Travel	360.00 in	9144 mm
Optional Swing Over Cross-slide 2	45.00+ in	1143 mm
Turret 2	Optional	
Chuck Diameter	32.5	
Chuck Type	4-Jaw Independent with Solid 1-Piece Jaw	
Spindle Bore	5.00 in	127 mm
Spindle Power	82.00 HP	61.5 kW
Spindle Speed	3.55 – 710 RPM	
Spindle Nose	DIN 55027	
Tailstock Quill Diameter	7.88 in	200.03 mm

Tailstock Quill Travel	7.88 in	200.03 mm
Weight Capacity Between Centers	20000 lbs	44000 Kg
Rapid Traverse Rate	236.00 in/min	5994.4 mm/min
Ways	Hardened and Ground	
Chip Conveyor	Full Length	
Coolant	Yes	
Way Covers	Cross-slide Only	
Power	3 phase / 60 Hz / 440 V Existing	
Additional	3 Bedway Design, 1 or 2 Carriages available, 1 or 2 CNC programmable steady rests available, CNC programmable automatic compensating steady rests to 30" dual roller pass-through	
	*Actual 50" + swing	
Weight	75000 lbs	34019.4 kg
Condition	Excellent	

Click on a thumbnail below to see the full-size image. Use your browser's *back* button to return to this gallery.



(picture is of a similar, same model machine)

