

No.	Description	Machine Description (Type, Brand, Model No.)	No Axis	# of Spindles	RPM	X-Axis (Inches)	Y-Axis (In)	Z-Axis (In)	Auxillary Equipment
46	CNC Lathe	Nakamura Tome TW-20	2	2	6000	16		40	Twin Spindal & Turret
47	CNC Lathe	Bridgeport EZ Path	2	1	6000	17		40	17" swing
48	CNC Lathe	Bridgeport EZ Path	2	1	6000	17		40	17"swing
49	CNC Lathe	Bridgeport EZ Path SD CN	2	1	6000	17		40	17" swing
50	CNC Lathe	Haas SL30	2	1	4000	23		24	23" swing
51	CNC Lathe	Haas SL20	2	1	3480	30		39	30" swing
52	Lathe, Coventional	Victor 2080	2	1	1500	20		80	20" swing
53	Lathe, Coventional	Fortune 1640	2	1	1800	16		40	16" swing
54	CNC Vertical Boring Mill (2001)	Toshiba TUF-10	2	1	500	20.1		31.5	47.2" swing
55	Vertical Turning Center	Doosan Puma VT1100	2	1	850	22.8		39.37	39.37" swing
56	Vertical Turning Center	Yama Seiki GV-1000M	2	1	2500	20.67		29.92	40.16" swing
57	CNC Turning Center	Haas ST-30	2	1	3400	12		26	
58	Vertical Turning Center	Hwacheon ECO-5V-R	2	1	1500	11.8		21.26	21.65" swing
59	CNC Lathe	HAAS ST-30	2	1	3400	12		26	
60	Lathe, Horizontal	Haas HL4	2	1	4500				
61	Lathe, Horizontal	Nakamura Tome SC-450	2	1	2500	12.4		32.48	18.3" swing
62	Lathe, Gap Bed	Victor #24100G	2	1	2500				
63	CNC Manual Flatbed Lathe	Bridgeport Romi Ex Path II	2	1	3500	20		40	
64	Lathe, Horizontal	Haas SL30	2	1	4500	23		24	23" swing
65	CNC Lathe	Bridgeport-Romi EZ-Path	2	1	3000				
66	CNC Lathe	Bridgeport EZ-Path III	2	1	3000				
67	Lathe, Horizontal	Haas SL30T	2	1	3400	12.5		26	
68	CNC Lathe	Haas ST-30	2	1	3400	12		26	
69	CNC Lathe	Haas ST-30	2	1	3400	12		26	
70	CNC Lathe	Haas ST-30	2	1	3400	12		26	
71	CNC Lathe, Double Spindle	Okuma-Howa 2SP-V55	2	2	2000	12.28		16.14	
72	CNC Lathe	Doosan Puma 800	1	2	750	40.5		196.8	40.5" swing
73	Lathe, Coventional	Tong II	1	2	1500	15		40	15.75" swing
74	CNC Lathe	Haas ST-30	2	1	3400	12		26	
75	CNC Lathe	Haas ST-30	2	1	3400	12		26	

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76	CNC Lathe	Bridgeport EZ Path II							