



Vertical Turning Lathes

Quantity	Machine	Description
1	KING VTL	152" Diameter x 100" Tall w/Tracer Control
1	Scheiss VTL	110" Diameter x 60" Tall w/Tracer Control
1	Cutmaster VTL	84" Diameter x 60" Tall
1	Scheiss VTL	70" Diameter x 48" Tall
1	Summit VTL	64" Diameter x 48" Tall
1	Bullard	52" Diameter x 42" Tall
1	Bullard	42" Diameter x 36" Tall

Horizontal Turning Lathes

Quantity	Machine	Description
1	Morando	64" Diameter x 240" Length 43" over Cross Slide
1	Gisholt Turret	40" Diameter x 72" Length 30" over Cross Slide
1	Poreba	40" Diameter x 312" Length 30" over Cross Slide
1	Sigma SUS 80	32" Diameter x 144" Length 21" over Cross Slide
1	Poreba	32" Diameter x 240" Length 20" over Cross Slide
1	TUR-63	25" Diameter x 120" Length 15" over Cross Slide
1	TUR-30	25" Diameter x 84" Length 13" over Cross Slide

CNC Turning Centers

Quantity	Machine	Description
1	Mazak Quick Turn 20HP	17" Max Swing x 20" Length 9" Max Machining Diameter
1	Mazak M5N	24" Max Swing x 120" Length 17" over Cross Slide
1	Mazak Powermaster	34" Max Swing x 160" Length
1	Toshiba tud 20 vertical turning lathe	108" max swing x 60" between the cross slide
1	TOSHIBA TMD 16 VERTICAL TURNING LATHE	106.2" MAX SWING x 72.8" BETWEEN THE CROSS SLIDE (LIVE TOOLING)

Planner Mills

Quantity	Machine	Description
1	Rockford	X-Axis = 113" Y- Axis = 336" Z-Axis = 84"
1	Rockford	X-Axis = 100" Y-Axis = 264" Z-Axis = 60"
1	Gray	X-Axis = 66" Y-Axis = 192" Z-Axis = 66"

Manual Boring Mills

Quantity	Machine	Description
1	Lucas	5" Spindle X-Axis = 60" Y- Axis = 152" Z-Axis = 60"
2	Giddings & Lewis	5" Spindle X-Axis = 60" Y-Axis= 122" Z-Axis = 60"
1	Wotan	4.5" Spindle X-Axis = 49" Z-Axis = 40"
1	Union	3.5" Spindle X-Axis = 48" Z-Axis = 40"

Milling Machines

Quantity	Machine	Description
1	Cincinnati # 4	X-Axis = 16" Y-Axis = 80" Z-Axis = 16"
1	Polamco Vertical	X-Axis = 16" Y-Axis = 80" Z-Axis = 12"
1	Polamco Horizontal	X-Axis = 16" Y-Axis = 80" Z-Axis = 16"
1	Bridgeport	9" x 42" Table with Digital Readout

CNC Vertical Machining Centers

Quantity	Machine	Description
1	MORI SEIKI NVX5100	X-Axis = 41.3" Y-Axis = 20.9" Z-Axis = 20.1 8,000 RPM Table Size: 53.1" x 23.6"
1	Mori Seiki MV653B	X-Axis = 60.2" Y-Axis = 26" Z-Axis = 25.6 8,000 RPM Table Size: 66.9" x 26.0"
1	OKK VM7III	X-Axis = 60.24" Y-Axis = 29.13" Z-Axis = 25.98" 6,000 RPM Table Size: 60" x 29" Nikken CNC401FAM Rotary Table

CNC Horizontal Boring Mills

Quantity	Machine	Description
1	TOSHIBA LTD 200QH	4.3" Spindle X-Axis = 60" Y-Axis = 47.2" Z-Axis = 27.55" W-Axis = 15.74" Table Size: 39.3" x 47.2" Full Fifth Axis with .001 deg indexing
1	Toshiba LTD 13F.R22	5" Spindle X-Axis = 120" Y-Axis = 92" Z-Axis = 94" W-Axis = 27" Table Size: 77" x 87" Full Fifth Axis with .001 deg indexing
1	Toshiba BTH 110.R18	4.5" Spindle X-Axis = 100" Y-Axis = 80" Z-Axis = 60" W-Axis = 20" Table Size 55.1" x 70" Full Fifth Axis with .001 deg indexing

Hydraulic Presses

Quantity	Machine	Description
1	Wheel Press	400 Ton Capacity
1	Straightening	200 Ton Capacity
1	H-Frame Press	100 Ton Capacity

Crane Capacity

Quantity	Description
1	15 Ton Overhead Crane
3	10 Ton Overhead Crane
2	5 Ton Overhead Crane
5	2 Ton Jib Crane
25	1 Ton Job Crane

Drill Presses / KeySeaters

Quantity	Machine	Description
1	Polamco	Radial Drill Press: 5 Foot Arm with 18" Column
1	Toa	Radial Drill Press: 2 Foot Arm with 18" Column
1	Mitts & Merrill	Key Seater 2.5" Max Keyway

Saws

Quantity	Machine	Description
3	DoAll	16" Throat Automatic Horizontal Band Saw
2	DoAll	16" Throat Vertical Band Saw
1	Kyser Johnson	12" Throat Horizontal Band Saw
1	Marvel	Abrasive Cutt-off Saw 6" Dia Max

Fork Lift Capacity

Quantity	Machine	Description
1	Clark	15,000 Lbs Capacity
2	Caterpillar	6,000 Lbs Capacity
1	Caterpillar	5,000 Lbs Capacity
1	Clark	5,000 lbs Capacity

Delivery Service

Quantity	Machine	Description
1	International	10 ton Capacity 22 FT Flatbed
1	Ford	F-150

Electronic Communications

Web Site: www.technoxmachine.com

E-Mail: technox@technoxmachine.com

DXF and IGES prints accepted and translated via E-Mail

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