

LIVE WEBCAST AUCTION

COMPLETE LATE MODEL CNC MOLD FACILITY

Surplus to World-Renowned Tire Manufacturer



Tuesday, August 25 at 11:00 AM ET



Location: Findlay, Ohio

FEATURING (10) 2022 HAAS VR-8 CNC 5-AXIS VMCS, (3) 2021 HAAS UMC 1000 CNC 5-AXIS UNIVERSAL MACHINING CENTERS, 2015 OKUMA MULTUS B550W CNC MULTI-AXIS MILL/TURN, (2) 2016 MAKINO D500 CNC 5-AXIS VMCS (2) TOSHULIN SKS12 CNC VTC WITH LIVE MILLING, (4) FPT STINGER CNC 5-AXIS BRIDGE MILLS, 2022 ROLLOMATIC 660XW CNC 6-AXIS TOOL GRINDER, STAR CTG3 CNC TOOL GRINDER, 3D PRINTERS, TOOLING, INSPECTION, MATERIAL HANDLING, SHOP SUPPORT AND MORE!



2024
FANUC 31i-B PLUS CNC
TOSHULIN BASICTURN 1250 C1 CNC VERTICAL TURNING CENTER WITH LIVE MILLING



2022 **10 AVAILABLE**
2-AXIS MILLING HEAD
HAAS VR-8 CNC 5-AXIS VERTICAL MACHINING CENTER



2021 **3 AVAILABLE**
2-AXIS TRUNNION TABLE
HAAS UMC-1000 CNC 5-AXIS VERTICAL MACHINING CENTER



2015
2-AXIS MILLING SPINDLE WITH ATC
OKUMA MULTUS B550-W2000 CNC MULTI-TASKING MILL-TURN CENTER



2015 **2 AVAILABLE**
2-AXIS TRUNNION TABLE
MAKINO D500 CNC 5-AXIS CNC VERTICAL MACHINING CENTERS



2022
ROLLOMATIC GRINDSMART 660XW CNC 6-AXIS ROTARY CUTTING TOOL GRINDER

Inspection: By Appointment Only

Contact **Adam Herman** For More Info at **631-249-5566** or **adam.herman@prestigeequipment.com**

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In
Conjunction
With:

HOLLAND
INDUSTRIAL GROUP
Maynards
SINCE 1902

View Full Lot Catalog & Information at: www.prestigeequipment.com/auction/cnc-mold-facility-tire-manufacturer/

CNC VERTICAL TURNING CENTERS WITH LIVE MILLING

CNC VERTICAL TURNING CENTERS WITH LIVE MILLING:

2024 TOSHULIN BASICTURN 1250 C1 CNC VERTICAL TURNING CENTER WITH LIVE MILLING, Fanuc Series 31i-B Plus CNC Control, 49" Diameter Table, 55" Max. Work Dia., 55" Max. Work Height, 41. Z-Axis (Ram) Stroke, 17,600 Lb. Max. Work Weight, 48-Position Automatic Tool Changer, Right Angle Head, 400 RPM Max. Table Speed, 4-3000 RPM Live Milling Spindle Speeds, C-Axis .001 Degrees, Thru Spindle Coolant, Flood Coolant Filtration System, Spindle Chiller, LNS Chip Conveyor, S/N 1936

2024



FANUC SERIES 31i-B PLUS

TOSHULIN BASICTURN 1250 C1 CNC VERTICAL TURNING CENTER WITH LIVE MILLING



TOSHULIN SKS 12 CNC VERTICAL TURNING CENTER WITH LIVE MILLING

TOSHULIN SKS 12 CNC VERTICAL TURNING CENTER WITH LIVE MILLING, Fanuc 16-T CNC Control, 49" 4-Jaw Chuck, 55" Max. Swing, 55" Max. Work Height, 39.37" Vertical Ram Travel, 31.5" Vertical Cross Rail Travel, C-Axis .001 Degrees, 3-400 Spindle RPM, 4-3000 RPM Live Milling Spindle Speeds, Ram W/ 15-Position ATC, 19 HP Live Spindle Motor, 54 HP Main Spindle Motor, Chip Conveyor, S/N 1314 [1998]

TOSHULIN SKS 12 CNC VERTICAL TURNING CENTER WITH LIVE MILLING, Fanuc 16-T CNC Control, 49" 4-Jaw Chuck, 55" Max. Swing, 55" Max. Work Height, 39.37" Vertical Ram Travel, 31.5" Vertical Cross Rail Travel, C-Axis .001 Degrees, 3-400 Spindle RPM, 4-3000 RPM Live Milling Spindle Speeds, Ram W/ 15-Position ATC, 19 HP Live Spindle Motor, 54 HP Main Spindle Motor, Chip Conveyor, S/N 225

CNC 5-AXIS VERTICAL MACHINING CENTERS

2022

10 AVAILABLE



2-AXIS MILLING HEAD

HAAS VR-8 CNC 5-AXIS VERTICAL MACHINING CENTERS

(10) HAAS VR-8 CNC 5-AXIS VERTICAL MACHINING CENTERS, Haas CNC Control, Travels: X-64", Y-40", Z-42", Table Size 64" x 36", 2-Axis Spindle Head with +/- 245 Deg. C-Axis Rotation, +/-120 Deg. B-Axis Tilt, 50-Position Side-Mounted ATC, 20,000 RPM HSK-A63 Spindle, Renishaw Probe, High Pressure Coolant, Chip Auger, S/Ns: 1192263, 1192039, 1191932, 1827611, 1182192, 1181963, 1181885, 1178891 [New 2019-2022]

2021

2-AXIS TRUNNION TABLE



HAAS UMC-1000 CNC 5-AXIS VERTICAL MACHINING CENTERS WITH EROWA EASY 250 ROBOT



3 AVAILABLE

(3) HAAS UMC-1000 CNC 5-AXIS VERTICAL MACHINING CENTERS WITH EROWA EASY 250 ROBOT, Haas CNC Control, Travels: X-40", Y-25", Z-25" Travels, 25" Diameter 2-Axis Trunnion Table with +120 Deg./-35 Deg. B-Axis Tilt, 360 Deg. C-Axis Rotation, 15,000 RPM HSK-A63 Spindle, 50-Position Side Mount Tool Changer, Renishaw Probe, Erowa 4-Position Fixture, Erowa Easy 250 Robot with Pendant, Through Spindle Coolant, High Pressure Coolant, Chip Conveyor, S/N 1178166 [2021], S/N 1174645 [2020], S/N 1167233 [2019]

(2) 2015 MAKINO D500 CNC 5-AXIS CNC VERTICAL MACHINING CENTERS, Professional 6 CNC Control w / Pendant, Travels: X-21.6", Y-39.3", Z-19.6", with 19.6" Dia. 2-Axis Trunnion Rotary Table, +30/-120 Deg. Table Tilt, 30,000 RPM Spindle, HSKA-63 Taper, Through Spindle Coolant, 60-Position Automatic Tool Changer, Kanto Seiki Spindle Chiller, Oil-Air Lubrication, LNS Chip Conveyor, S/N-299, S/N- 301 [2015]

2015

2-AXIS TRUNNION TABLE



2 AVAILABLE

MAKINO D500 CNC 5-AXIS CNC VERTICAL MACHINING CENTERS

CNC MULTI-TASKING MILL-TURN CENTER • CNC 5-AXIS BRIDGE-TYPE VERTICAL MACHINING CENTERS

2015



OKUMA MULTUS B550-W2000 CNC MULTI-TASKING MILL-TURN CENTER

CNC MULTI-TASKING MILL-TURN CENTER:

2015 OKUMA MULTUS B550-W2000 CNC MULTI-TASKING MILL-TURN CENTER, OSP-P300S-H CNC Control, 32.68" Max. Machining Dia., 100.16" Distance Between Spindle Noses, 78.74" Max. Machining Length, (2) 31" 3-Jaw Chucks, 3000 RPM Main/Opposed Spindles, 10,000 RPM B-Axis Milling Head with -30/+210 Degree Swivel, Automatic Tool Changer, CAPTO C8 Tooling, MP Systems High Pressure Thru-Spindle Coolant, Chip Conveyor, 40/30 HP, S/N 182761510



FPT STINGER 5-AXIS CNC BRIDGE-TYPE VERTICAL MACHINING CENTER



FIDIA D218 CNC 5-AXIS BRIDGE-TYPE VERTICAL MACHINING CENTER

CNC 5-AXIS BRIDGE-TYPE VERTICAL MACHINING CENTERS:

(4) FPT STINGER 5-AXIS CNC BRIDGE-TYPE VERTICAL MACHINING CENTER, Heidenhain iTNC 530 CNC Controls, Travels: X-68.8", Y-55.1", Z-23.6", with 47.24" x 39.37" Built-In Contouring Rotary Table, 18,000 RPM Spindle, HSK-63 Taper, 2-Axis Milling Head with +/- 185 Deg. Swivel, 60-Position Automatic Tool Changer, Thru-Spindle Coolant, Chip Conveyor, Spindle Chiller, S/N-SV170523, S/N-SV170522, S/N-SV170521, S/N-SV17052

FIDIA D218 CNC 5-AXIS BRIDGE-TYPE VERTICAL MACHINING CENTER, Fidia C-20 Control, 98" x 59" T-Slotted Table, Fidia XTAB-001 Continuous Bi-Rotary Spindle Head, Approx. X-78", Y-39", Z-31" Travels, 20-Tool Automatic Tool Changer, S/N PCD0854

(8) NAKANISHI HES510 AIR SPINDLES, 50,000 RPM, HSK-A63 taper (used with FPT Stingers)

CNC TOOL GRINDING • 3D PRINTING/ ADDITIVE MANUFACTURING / LASER SINTERING



2022 ROLLOMATIC GRINDSMART 660XW CNC 6-AXIS ROTARY CUTTING TOOL GRINDER



2008 STAR CTG3 5-AXIS CNC TOOL & CUTTER GRINDER

CNC TOOL GRINDING:

2022 ROLLOMATIC GRINDSMART 660XW CNC 6-AXIS TOOL GRINDER, Fanuc 31iMB CNC Control, Grinding Range: .004"-.5", Travels: X-13.8", Y-5.1", Z-4.9", Zp-6.3", B -45 Deg. to 110 Deg. C-Axis: Tool Rotation .0001 Degree, 500-12,000 RPM Rotation Speed, High-Speed 6-Wheel Changer, Full Rotary Tool Grinding, Peel Grinding for Necking and Plunge Grinding, (4) Linear and (2) Rotary Axes, 20 HP Grinding Spindle, Linear and Torque Motors On All Axes, S/N 809753 [2022]

2008 STAR CTG3 5-AXIS CNC TOOL & CUTTER GRINDER, 4" Max. Tool Sharpening Dia., 21" Max. Workpiece Length, 6" Max. Wheel Diameter, +/-110 Degree B-Axis Grinding Wheel Movement, 8.66" Y-Axis Grinding Wheel Vertical Slide, 360 Degree A-Axis Workhead Indexing, 1000 RPM A-Axis Spindle Mode, 11.0" X-Axis Spindle Slide Travel, 19.7" Z-Axis Horizontal Slide Travel, 10,000 RPM Grinding Wheel Speed, 19 HP, Direct Drive Headstock, Glass Scales, Variable RPM, S/N 101



2022 GE M2 CUSING SERIES 5 DIRECT METAL LASER MELTING (DMLM) SYSTEM



2014 STRATASYS OBJET 500 CONNEX2 3D PRINTER



PHENIX PXL 500W LASER SINTERING MACHINE

3D PRINTING/ADDITIVE MANUFACTURING / LASER SINTERING:

2022 GE M2 CUSING SERIES 5 DIRECT METAL LASER MELTING (DMLM) SYSTEM, Max Build Envelope 250mm x 250mm x 350mm, Designed for Layer-by-Layer Metal Powder Processing, Asset ID 20135143

PHENIX PXL 500W LASER SINTERING MACHINE, Max Envelope 250mm x 250mm x 300mm, Asset ID 20124516

2014 STRATASYS OBJET 500 CONNEX2 3D PRINTER, Build Size 490mm x 390mm x 200mm, Build Resolution: X-Axis 600 DPI, Z-Axis 1600 DPI, S/N 520002

INSPECTION, QUALITY CONTROL, AND TESTING EQUIPMENT • AIR COMPRESSOR

INSPECTION, QUALITY CONTROL, AND TESTING EQUIPMENT:

2018 ZOLLER GENIUS 3M / UNIVERSAL MEASURING & INSPECTION SYSTEM, 2018 Zoller Genius 3M 5-Axis Universal Measuring / Inspection System for Metal Cutting Tools with Transor Filtration System

OLYMPUS STM6 MEASURING MICROSCOPE, Compact Design, 150mm x 100mm Capacity, Manual Focus Z Axis, Quadra Check 300 Digital Readout

2022 FARO GAGE PORTABLE CMM, S/N- A15-G2-22-38226

2022 FARO QUANTUM S PORTABLE CMM, S/N- A30-S5-22-38186

2020 FARO GAGE PLUS PORTABLE CMM, S/N- F04-08-06939

2012 FARO EDGE PORTABLE CMM, S/N E09-05-12-10090

2012 FARO EDGE PORTABLE CMM, S/N E09-05-12-10611

(2) STARRETT GRANITE TABLES and Related Inspection Support Equipment

ALFA-SYS AG MODEL ALFA-SET 23 TOOL PRESETTING MACHINE, S/N AS02-1717

MPM MICRO 3.BTM200-2.OP100 BALANCING STATION, S/N 3.802.21.3203

BRUKER CONTOUR GT 3D OPTICAL SURFACE PROFILING MACHINE

LECO 1000 SPECTRUM GRINDING & POLISHING SYSTEM

BUEHLER SIMPLIMET 2000 HOT COMPRESSION MOUNTING PRESS

(2) STARRETT HARDNESS TESTERS

INSTRON 4202 TENSILE TESTER

2018



ZOLLER GENIUS 3M / UNIVERSAL MEASURING & INSPECTION SYSTEM BRAKE



VIEW OF FARO PORTABLE CMMs



ALFA-SYS AG MODEL ALFA-SET 23 TOOL PRESETTING MACHINE



MPM MICRO 3.BTM200-2.OP100 BALANCING STATION



STARRETT GRANITE TABLES



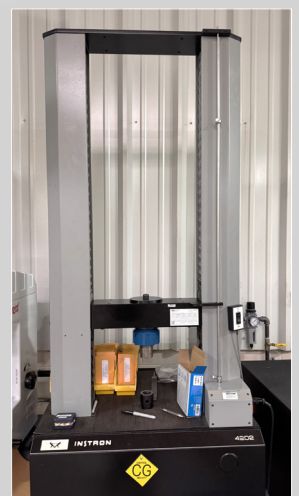
CHICAGO 50 HP AIR COMPRESSOR



STARRETT HARDNESS TESTERS



BRUKER CONTOUR GT 3D OPTICAL SURFACE PROFILING MACHINE



INSTRON 4202 TENSILE TESTER

FINISHING, BLAST AND WELDING EQUIPMENT • FORKLIFTS & MATERIAL HANDLING



GUYSON MODEL 10 MEDIA BLAST SYSTEM

FINISHING, BLAST AND WELDING EQUIPMENT:

GUYSON MODEL 10 MEDIA BLAST SYSTEM, Internal Chamber Dimensions 58" Wide x 58" Deep x 35" High, 35" Diameter Fixed Turntable, Transfer Cart, Media Reclamation System, Dust Collector, Nema Type 12 Enclosure Rating, 480 Volt, S/N- M71228

MASS HZ-30 DENTA 2000 FINISHING MACHINE, S/N- 25239H

MILLER DYNASTY 350 AC/DC TIG WELDER



CATERPILLAR E8000 ELECTRIC FORKLIFT



MILLER DYNASTY 350 AC/DC TIG WELDER



MASS HZ-30 DENTA 2000 FINISHING MACHINE



CROWN FC5245-60 ELECTRIC FORKLIFT



CROWN SC5715-30 3-WHEEL DESIGN ELECTRIC FORKLIFT



JUNGHEINRICH EFG-113 3-WHEEL DESIGN ELECTRIC FORKLIFT

FORKLIFTS & MATERIAL HANDLING:

CATERPILLAR E8000 ELECTRIC FORKLIFT, 8,000 Lb. Capacity, Cushion Tire, 5 Degrees Back Tilt, E0-583 Battery Side Shifter, S/N- A2EC470327

CROWN FC5245-60 ELECTRIC FORKLIFT, 6,000 Lb. Capacity, Battery Type EO, 48 DC Volt, Cushion Tires, 5 Degrees Back Tilt, S/N- 10454006

CROWN SC5715-30 3-WHEEL DESIGN ELECTRIC FORKLIFT, 3,000 Lb. Capacity, 36 Volt EO Type Battery, 5 Degrees Back Tilt, S/N- 10463403

CROWN STAND-UP ELECTRIC FORKLIFT, 4,500 Lb. Capacity

JUNGHEINRICH EFG-113 3-WHEEL DESIGN ELECTRIC FORKLIFT, 3,000 Lb. Capacity, 24 Volt EO Type Battery, S/N- FN455065

PALLET JACKS AND MATERIAL TROLLEYS



CROWN STAND-UP ELECTRIC FORKLIFT

The collage displays a variety of industrial equipment and tools. The top row features a blue and red tool chest, a black storage cabinet, a large blue metal shelving unit, and a large industrial machine. The middle row shows a red scissor lift, a 3M machine, a CNC machine, a large industrial machine, a large industrial machine, and two large industrial machines. The bottom row shows several large industrial machines, a large industrial machine, a large industrial machine, and a large industrial machine.

COMPLETE LATE MODEL CNC MOLD FACILITY



CNC MOLD
FACILITY

 **Location: Findlay, Ohio**

Contact **Adam Herman** For More Info at **631-249-5566** or **adam.herman@prestigeequipment.com**



**PRESTIGE
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