

LIVE WEBCAST

FORMER ASSETS OF VALMET

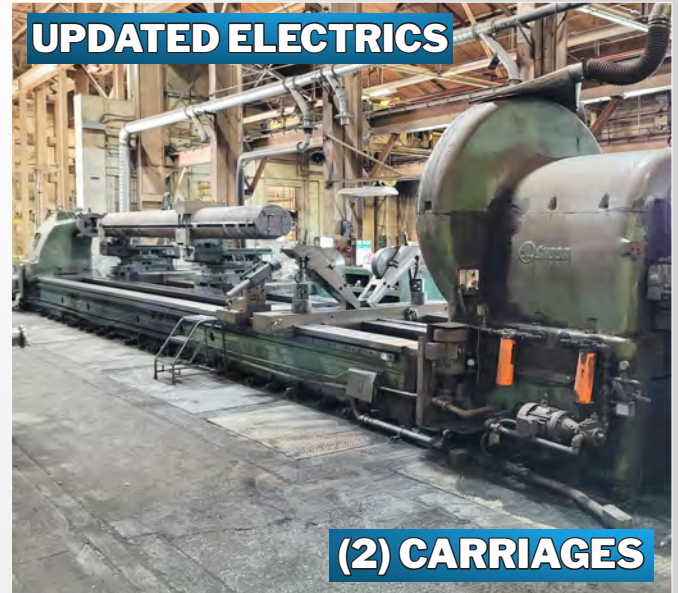
150,000 Sq. Ft. Large Capacity Machining Facility



BidSpotter WEDNESDAY, AUGUST 4TH, 2021 @ 10:00AM ET



HERKULES WSB450 CNC ROLL GRINDER



SKODA SR2000 X 12M HEAVY DUTY LATHE



GURUTZPE TIMEMASTER SUPER BT HEAVY DUTY LATHE



TOS VARNSDORF WHN13 CNC HORIZONTAL BORING MILL

INSPECTION: AUGUST 3, 2021 - 8:00AM - 3:00PM AND BY APPOINTMENT
Assets Located at: 15-17 Allen Street, Hudson Falls, New York 12839

PRESTIGE EQUIPMENT AUCTIONS
35 Pinelawn Road, Suite 203W,
Melville, NY 11747
631-249-5566
auctions@prestigeequipment.com
www.prestigeequipment.com



in
conjunction
with



THE BRANFORD GROUP
896 Main Street,
Branford, CT 06405
203-488-7020
service@thebranfordgroup.com
www.thebranfordgroup.com

REGISTER & BID ONLINE: **BidSpotter**

HEAVY DUTY LATHES



78" X 472"

SKODA SR2000 X 12M HEAVY DUTY LATHE

HEAVY DUTY LATHES:

SKODA SR2000 X 12M HEAVY DUTY LATHE, 78.74" Swing, 472" Between Centers, (2) Carriages, 63" Swing Over Carriages, 78.74" 4-Jaw Chuck, Spindle Speeds 1.7-280 RPM, 110,230 Lbs. Weight Capacity (Unsupported), Steady Rests, Operator Station on Each Carriage, Power Tailstock, Inch/Metric Threading on Front Carriage, Taper Turning with Power Compound, 3-Way Bed, Carriage to Pass Steady Rest & Tailstock, Updated Electrics in 2018 with new SPEDESTER DC Digital Drive and 150 HP Baldor Main Motor, S/N 21507 (Boring Bar May Be Sold Separately)



63" X 393"

GURUTZPE TIMEMASTER SUPER BT HEAVY DUTY LATHE

VDF WOHLBERG V1400B HEAVY DUTY LATHE, 53.14" Swing, 252" Between Centers, 45" Swing Over Carriage, Inch/Metric Threading, 48" 4-Jaw Chuck, Spindle Speeds to 710 RPM, (3) Steady Rests, 3-Way Bed, Remote Pendant, 60 HP, S/N 3740

GURUTZPE TIMEMASTER SUPER BT HEAVY DUTY LATHE 10,000/800, 62.99" Swing Over Bedways, 393.70" Between Centers, 39.37" 4-Jaw Chuck, Spindle Speeds 2.8-400 RPM, Inch/Metric Threading, (3) Steady Rests, Follow Rest, Boring Bar, Pendant Controls, 50 HP, S/N 5-15



53" X 252"

VDF WOHLBERG V1400B HEAVY DUTY LATHE

DAINICHI DM102 X 700 MANUAL LATHE, 40.25" Swing, 275" Between Centers, 24" 4-Jaw Chuck Spindle Speeds 8.5-630 RPM, Inch/Metric Threading, (4) Steady Rests, 25 HP, S/N 17992

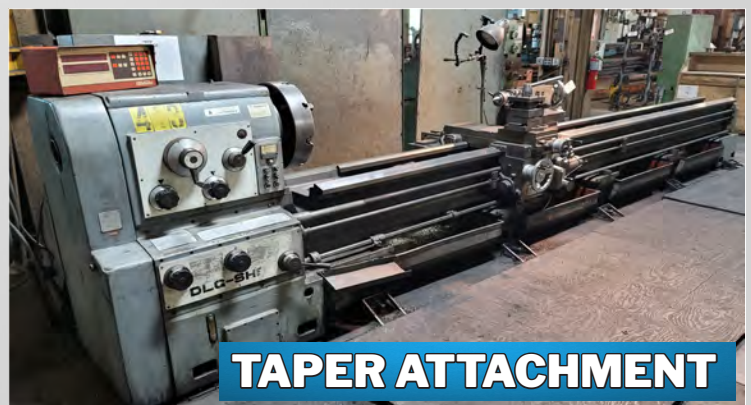
DAINICHI DLG-SHB MANUAL LATHE, 24.8" Swing, 196" Between Centers, 15.74" Over Carriage, Spindle Speeds 9-800 RPM, Inch/Metric Threading, Taper Attachment, 18" 4-Jaw Chuck, Teledyne Gurley Pathfinder 2-Axis Digital Readout, (3) Steady Rests, 15 HP, SN 17690



275" CENTERS

(4) STEADY RESTS

DAINICHI DM102 X 700 MANUAL LATHE



TAPER ATTACHMENT

DAINICHI DLG-SHB MANUAL LATHE

CNC & MANUAL ROLL GRINDER



HERKULES WSB450 CNC ROLL GRINDER

CNC ROLL GRINDER:

HERKULES WSB450 CNC ROLL GRINDER, Fancu 18i-T CNC Control, 63" Swing, 275.59" Between Centers, 3.34" – 63" Grinding Diameter, 32.67" Center Height, 200 – 800 RPM Wheelhead Speed, 29.52" Max. Grinding Wheel Diameter, 30.70" Wheelhead Infeed, Tailstock, (4) Open Rests, Paper Filtration System, Superfinishing Attachment, 44,090 Lbs. Weight Capacity (with Steady Rests), 26,000 Lbs. Weight Capacity (Unsupported), 47 HP, S/N 38875, Remanufactured & Retrofit by Machine Tool Promotions in 2001

MANUAL ROLL GRINDER:

FARREL TWRG 72" X 376" DOUBLE WHEEL SWING REST ROLL GRINDER, 55" Max. Roll Diameter on Center Line, 72" Max. Roll Diameter Above Center Line, 352" Roll Nominal Face Length, 376" Grinding Wheel Traverse Length, 20" x 3" Max. Grinding Wheel Size, 15 HP Grinding Wheel Motor, 25 HP Headstock Motor, 25-1600 RPM Grind Speeds, .375-24 RPM Roll Speeds, Electric Crowning w/ Updated Electronics, Stone Grinding on Front and Rear, Variable Crown Roll Drive Unit, Belt Grinding Attachment, (2) Neck Rest and Neck Rest Gibs, Coolant System, S/N 85A1105 [Location: 10 Industrial Highway, Lester, PA]



FARREL TWRG 72" X 376" DOUBLE WHEEL SWING REST ROLL GRINDER

HORIZONTAL BORING MILLS & MORE



TOS VARNSDORF WHN13 CNC HORIZONTAL BORING MILL



NOMURA BN-110WR CNC HORIZONTAL BORING MILL



GIDDINGS & LEWIS 70-E4-T HORIZONTAL BORING MILL



LANDIS 1 1/2 L THREADER



DOALL HORIZONTAL SAW

HORIZONTAL BORING MILLS:

TOS VARNSDORF WHN13 CNC HORIZONTAL BORING MILL, FANUC 16M CNC Control, 5.12" Spindle Diameter, #50 Taper, Travels: X-137.79", Y-78.74", Z-49.21", W-31.49", 71" x 86.6" Built-In B-Axis Rotary Table, Speeds 5-1200 RPM, Remote Pendant, 50 HP

NOMURA BN-110WR CNC HORIZONTAL BORING MILL, FANUC 6M CNC Control, 4.33" Spindle Diameter, #50 Taper, X-78.74", Y-60", Z-55.12", W-19.68", 55" x 63" Built-In Rotary B-Axis Rotary Table, Speeds 10-1220 RPM, 25 HP

GIDDINGS & LEWIS 70-E4-T HORIZONTAL BORING MILL, 4" Spindle Diameter, #50 Taper, Travels: X-108", Y-60", Z-30", W-44", 48" x 120" Table, 6.9 – 1320 RPM, Power Drawbar, Pendant, Acu-Rite 3-Axis Digital Read Out, #50 Taper, 20 HP, S/N: 400-97-67

VERTICAL BORING MILLS - CNC LATHE



FANUC 21i-T CNC

WEBSTER BENNETT SERIES "S" CNC VERTICAL BORING MILL



MONARCH VLN-14 VERTICAL BORING MILL



BULLARD 36" DYNATROL VTL

VERTICAL BORING MILLS:

WEBSTER BENNETT SERIES "S" CNC VERTICAL BORING MILL, Fanuc 21i-T CNC Control, 78.74" Table Diameter w/4-Face Plate Jaws, 86.61" Maximum Workpiece Diameter, 62.99" Maximum Height Under Rail, 3.7 – 98 RPM Table Speeds, 39.37" Cross Rail Adjustment, 75.98" Maximum Height Under Turret, 37.40" Turret Slide Travel, 56.3" Maximum Horizontal Travel of Turret (From Center of Table), 5-Position Turret Head, 75 HP Table Drive Motor

MONARCH VLN-14 VERTICAL BORING MILL, GE 2000 NC Control, 57" Table Diameter, 65" Maximum Turning Diameter, 68" Maximum Swing, 39" Maximum Height Under Rail, 2.7 – 242 RPM Table Speed, 39" Ram Stroke, 54" Horizontal Ram Travel, 12-Station Automatic Tool Changer, 50 HP Table Drive Motor

BULLARD 36" DYNATROL VTL, 5-Position Turret & Side Head, 36" 4-Jaw Chuck, 39" Swing with Side Head, 48" Swing with Side Head Below Table, 30.5" Maximum Height Under Rail, Table Speeds (20) 8.15 – 300 RPM, 26" Turret Stroke, Pendant Controls, TDA Inch/Metric Threading Attachment, 30 HP Table Drive Motor, S/N 31933

CNC SLANT BED LATHE:

DAINICHI MODEL B 95 X 400 CNC LATHE, 36" Swing, x 157" Between Centers, 12-Station Vertical Turret, Tailstock, Steady Rest, Fanuc 6T CNC, S/N 20038



157" CENTERS

DAINICHI MODEL B 95 X400 CNC LATHE

NO BAKE IRON FOUNDRY



VIEW OF FOUNDRY



PALMER M50 CONTINUOUS MIXER



INDUCTOTHERM FURNACE



INDUCTOTHERM FURNACE CONTROLS



VM120 VIBRATORY LUMP CRUSHER



DEPENDABLE FORDATH CONTINUOUS MIXER SYSTEM



NORTH AMERICAN GAS FIRED LADLE PREHEAT SYSTEM



PARTIAL VIEW OF LADLES

FOUNDRY EQUIPMENT: 1998 INDUCTOTHERM 1500 KW 70 HZ FURNACE SYSTEM with (2) 7.5 Ton Furnaces, Complete System with Preheat; 1998 GUDGEON MODEL TF3000 3000# PER HOUR THERMAL RECLAMATION SYSTEM; PANGBORN MECHANICAL RECLAIM SYSTEM WITH G/K VM120 VIBRAMILL, Related Bucket Elevators, Rotoconditioner, Sand Cooler, Transporter; 6' X 10' SHAKEOUT; (2) DEPENDABLE FORDATH CONTINUOUS MIXERS WITH PUMPS AND CONTROLS; PALMER M50 CONTINUOUS MIXER WITH FEED BUCKET ELEVATOR AND HOPPER; QUIPTECH 2000# MOLD HANDLER; (3) 48"-58" GEARED LIP POUR LADLES; NORTH AMERICAN GAS FIRED LADLE PREHEAT SYSTEM WITH BLOWER; PANGBORN SAND RECLAMATION SYSTEM [1980]; SHAKE OUT TABLE

METALS LAB



APPLIED RESEARCH TECHNOLOGIES MA 433 METAL ANALYZER



RIEHLE TENSILE TESTER



ROCKWELL WILSON HARDNESS TESTER

ADDITIONAL EQUIPMENT



96" CAPACITY

WHEELABRATOR ROTARY SHOT BLAST



MYERS 1900 KVA TRANSFORMER



VIEW OF GRINDING AREA



INGERSOLL RAND R90IE AIR COMPRESSOR

WOODWORKING SHOP



VIEW OF WOODWORK SHOP



OLIVER VERTICAL BANDSAW



DELTA 34-806 TILTING ARBOR SAW



OLIVER ADJUSTABLE DEPTH PLANER



MILWAUKEE PANEL SAW



REES DUST COLLECTION SYSTEM

SHOP SUPPORT, TOOLING & MORE!



MCGRAW-EDISON/ONAN PORTABLE GENERATOR



CHATILLON 50,000 LBS. CRANE SCALE



GIDDINGS & LEWIS RIGHT ANGLE HEAD



PARTIAL VIEW OF LISTA CABINETS AND CARBIDE INSERTS



SHOP SUPPORT, TOOLING & MORE!



VIEW OF ASSORTED 50 TAPER TOOLING



PARTIAL VIEW OF LARGE MICROMETERS



DRESSER 510B DIESEL PAYLOADER



GMC TOPKICK DUMPTRUCK

****PAYMENT:** A buyer's premium of 18% will be charged to all purchases. ALL PURCHASES MUST BE PAID IN FULL UPON RECEIPT OF AN INVOICE. An electronic invoice will be sent to the successful bidder at the email address provided during registration, typically within 24 hours after the auction ends. Upon notification of being the successful bidder, Purchasers will have 48 hours to pay in full via wire transfer, certified check or company check. PLEASE NOTE, all company checks MUST be accompanied by a bank letter of guarantee made out to Prestige Equipment Corp. The full purchase price must be paid prior to the removal of any goods.

****RIGGING AND REMOVAL:** Rigging, removal and any duty fees are the sole responsibility of the Purchaser. Purchaser shall be responsible for the safe and proper removal of any assets purchased by Purchaser. Purchaser or its agents must remove all assets purchased before the final removal date and time specified by Prestige (the "Removal Date"). Any assets not removed on or prior to the Removal Date shall be subject to storage charges that Prestige may impose in its sole discretion. ANY ITEMS NOT REMOVED ON OR PRIOR TO THE REMOVAL DATE SHALL BE DEEMED ABANDONED AND PRESTIGE SHALL HAVE NO FURTHER OBLIGATION TO BUYER WITH RESPECT TO SUCH ITEMS.

****FOR MORE INFO:** Please contact Adam Herman at +1-631-249-5566 or adam.herman@prestigeequipment.com

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