

ONLINE AUCTION



SURPLUS TO THE ONGOING NEEDS OF MAGNA MACHINE

BidSpotter THURSDAY, DECEMBER 16TH, 2021 @ 12:00PM ET



UNION PCR160 PLUS CNC FLOOR TYPE HBM



BOST VTL 60 CY 157.48"/236.11" CNC VERTICAL TURNING CENTER



BOST T4F MILLTURN 78" X 354" CNC LATHE



IBARMIA THC 22 5-MULTIPROCESS 5-AXIS CNC VTC

INSPECTION: BY APPOINTMENT ONLY

Assets Located at: 11180 Southland Rd, Cincinnati, Ohio 45240

PRESTIGE EQUIPMENT AUCTIONS
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Melville, NY 11747
631-249-5566
auctions@prestigeequipment.com
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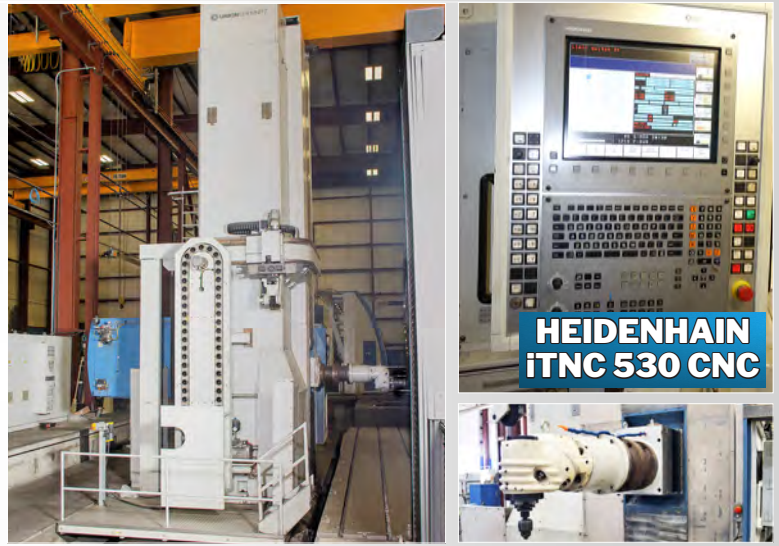
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SURPLUS TO THE ONGOING NEEDS OF MAGNA MACHINE



UNION PCR160 PLUS CNC FLOOR TYPE HORIZONTAL BORING MILL



HEIDENHAIN
iTNC 530 CNC

CNC FLOOR TYPE HORIZONTAL BORING MILL:

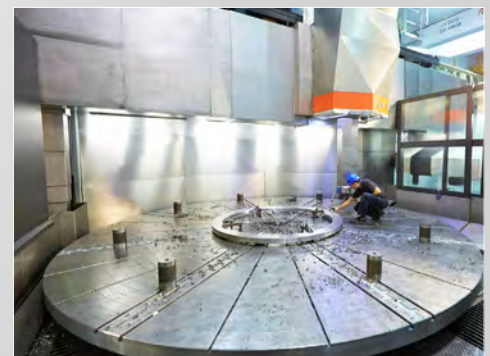
2012 UNION PCR160 PLUS CNC FLOOR TYPE HORIZONTAL BORING MILL WITH RAM, X-590", Y-236", Z (Ram)-59", W-27", 157" x 157" Bost HT-120 MillTurn B-Axis Rotary Table, 118" V-Axis Table Infeeding, 250,000 Lbs. Table Capacity, Heidenhain iTNC 530 CNC Controls, 60 ATC (Horizontal/Vertical), Emena V4 Auto-Indexing Universal Head, Sempuco FK 5000/90X Right Angle Head, Pickup Station for Head Attachments, S/N 1400005

CNC VERTICAL TURNING CENTERS:

2012 BOST VTL 60 CY 157.48"/236.11" CNC VERTICAL TURNING CENTER WITH LIVE MILLING, 157" Table Diameter, 236" Swing, 141" Turning Height, Y-Axis Milling, 8-118 RPM Table Speeds, 176,000 Lbs. Table Weight Capacity, 136 HP Table Motor, 78.74" Ram Stroke, Live Spindle Speeds to 3000 RPM, 49 HP Live Spindle Motor, Siemens 840D CNC Controls, 60 Position ATC (Milling) & 20 Position ATC (Turning), Table Extensions to 216" Diameter 8-Jaw, Adjustable Crossrail, Automatic Head Changing, Horizontal Right Angle Head, Boring Attachment, Renishaw Probe, 2012



BOST VTL 60 CY 157.48"/236.11" CNC VERTICAL TURNING CENTER



SIEMENS 840D CNC

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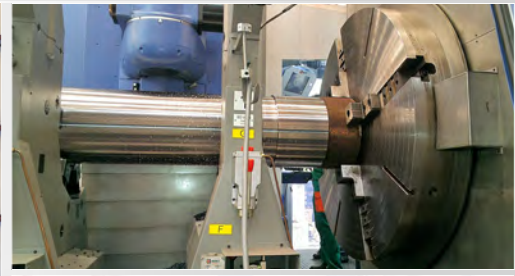


2012

60 ATC

**Y-AXIS
MILLING
TOWER**

**SIEMENS
840D CNC**



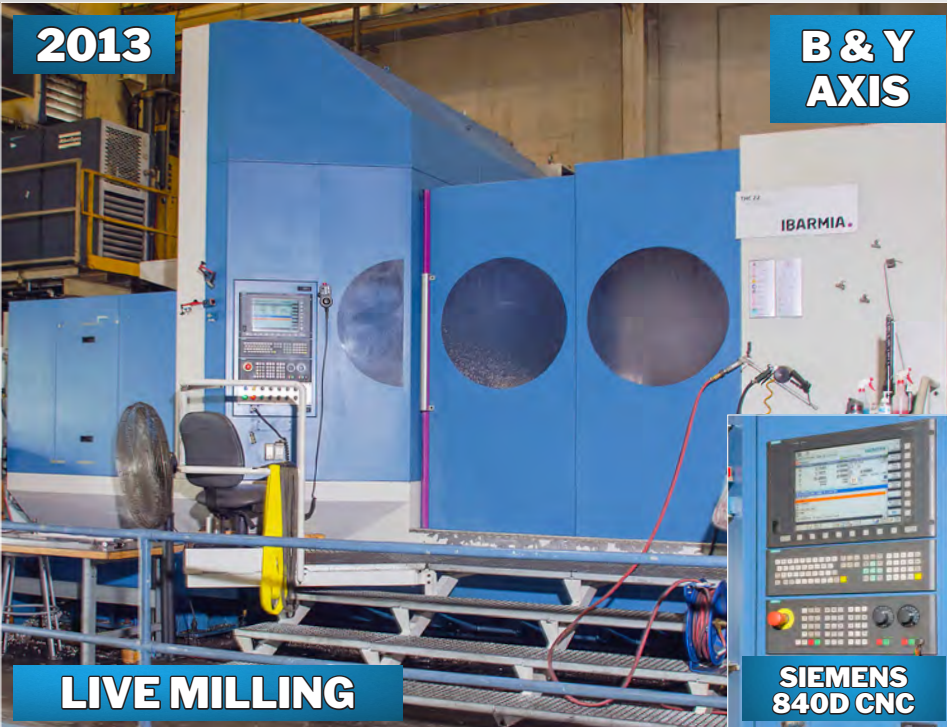
BOST T4F MILLTURN 78" X 354" CNC LATHE

CNC HORIZONTAL TURN/MILL LATHE:

2012 BOST T4F 79" X 354" CNC HORIZONTAL TURN/MILL LATHE WITH Y-AXIS MILLING TOWER, 63" 4-Jaw Chuck, 78" Swing, 354" Between Centers, 36-300 RPM, 44,000 Lbs. Weight Capacity Between Centers (Unsupported), 95 HP Headstock Motor, C-Axis, B-Axis Head, +/- 90 Degrees Auto-Indexing, 8-3000 RPM Milling Spindle Speeds, 69 HP Milling Spindle Motor, HSK-125 Tooling, Sword Type Tool Holder, Boring Attachment, Siemens 840D CNC Control, 60 Position ATC, (1) 59" Large Steady Rest, (5) Roller Type Steady Rests, Renishaw RMP60 Probe, Heidenhain Linear Measurement System, 2012

CNC VERTICAL TURNING CENTER:

2013 IBARMIA THC 22 MULTIPROCESS 5-AXIS CNC VERTICAL TURNING & MILLING CENTER, 62.99" Table, 98" Swing, Table Speeds to 300 RPM, 17,636 Lbs. Table Capacity, C-Axis .001 Degrees, X-Axis (Column) – 78", Y-Axis (Head) – 59", B-Axis Angle Head, B-Axis -15/+195 Degrees, 3000 RPM Live Spindle Speeds, HSK 100 Taper, 51 HP Live Spindle Motor, Siemens 840D CNC Control, 60 Position ATC, Renishaw RMP60 Probe, Paper Filtration System, High Pressure Coolant Thru Spindle, S/N 12768



2013

**B & Y
AXIS**

LIVE MILLING

**SIEMENS
840D CNC**



60 ATC

IBARMIA THC 22 MULTIPROCESS 5-AXIS CNC VERTICAL TURNING & MILLING CENTER

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UNION KCU-150 HDT CNC HORIZONTAL BORING MILL



CNC HORIZONTAL BORING MILLS:

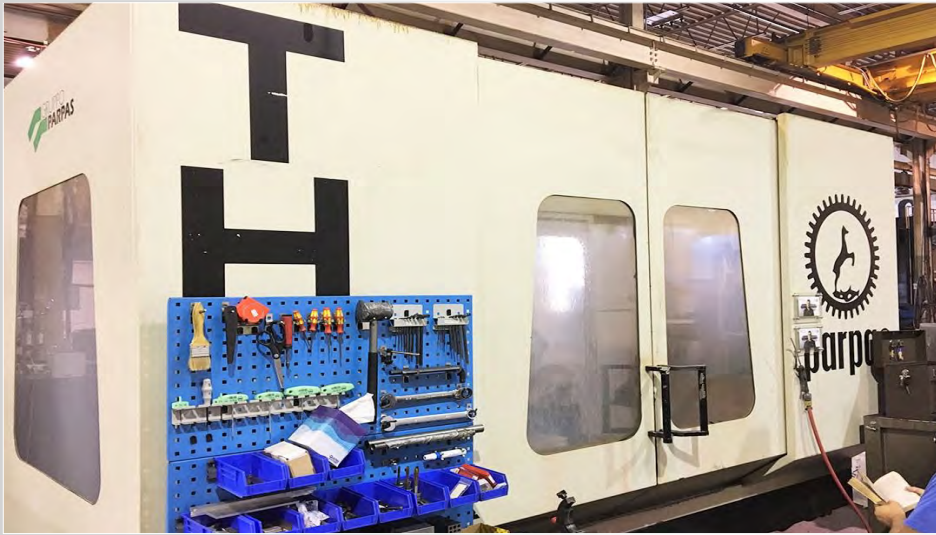
UNION KCU-150 HDT CNC HORIZONTAL BORING MILL, 6" Spindle, 79" x 98" B-Axis Rotary Table, X-126", Y-118", Z-59", W (Spindle) -30", Spindle Speeds to 3000 RPM, 44,000 Lbs. Weight Capacity, Siemens 840D CNC Control, 60 Position ATC, CAT 50 Taper, Integrated CNC Facing Head with Pass Thru Spindle, Thru Spindle Coolant, Filtration System, 62 HP Spindle Motor, 2008

UNION TC-130 CNC HORIZONTAL BORING MILL, 5.1" Spindle, 63" x 79" B-Axis Rotary Table, X-98", Y-98", Z-30", W-59", Spindle Speeds to 3000 RPM, 22,000 Lbs. Weight Capacity, Heidenhain 426 CNC Control, 60 Position ATC, CAT 50 Taper, Thru Spindle Coolant, Filtration System, 67 HP Spindle Motor, 2001



UNION TC-130 CNC HORIZONTAL BORING MILL

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PARPAS THS 100 5-AXIS CNC UNIVERSAL MACHINING CENTER



CNC UNIVERSAL MACHINING CENTER:

PARPAS THS 100 5-AXIS CNC UNIVERSAL MACHINING CENTER, 39" x 39" B-Axis Table, A/C Axis Universal Milling Head, X-59", Y-39", Z-47", Spindle Speeds to 5000 RPM, 11,000 Lbs. Weight Capacity, Heidenhain iTNC 530 CNC Control, 24 Position ATC, CAT 50 Taper, Thru Spindle Coolant, Flood Coolant, Full Enclosure, 2008, S/N SETHS-0056

CNC LATHE:

HANKOOK PROTEC 9NC 37" X 157" CNC LATHE, Fanuc 21i-T CNC Control, 32" 4-Jaw Front & Rear Chucks, 9.8" Bore, Spindle Speeds 2-630 RPM, (3) Steady Rests, Boring Bar Attachment, Tailstock, Chip Conveyor, 35 HP Spindle Motor, 2002



HANKOOK PROTEC 9NC 37" X 157" CNC LATHE

****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 Terry Lashin at +1-631-249-5566 or terry@prestigeequipment.com



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