

SHORT NOTICE LIVE WEBCAST AUCTION

SURPLUS TO HIGH PRECISION MOLDMAKING & CNC MACHINING FACILITY



WEDNESDAY, JUNE 28TH, 2023 @ 1:00 PM ET

FEATURING MULTI-AXIS HIGH SPEED CNC BRIDGE MILLS, CNC HORIZONTAL BORING MILLS, MACHINING CENTERS, EDMS, AND MORE: [2009] MAKINO MCC-3016VG 3+2 DIE MOLD HMC, [2015] MAZAK VCN-700D VMC, [2010] AWEA BL-4024S TABLE TYPE HBM, (4) FPT CNC TRAVELING COLUMN HBM'S, [2017] & [2012] ONA EDM'S, [2001] MILLUTENSIL 150-TON SPOTTING PRESS, [2012] AWEA, JOHNFORD, & FPT HIGH SPEED BRIDGE MILLS, (2) FIDIA HIGH SPEED VMC'S, TARUS CNC GUN DRILL, ANGLE PLATES, TOOLING AND MUCH MORE!



2009
X-102"
MAKINO MCC-3016VG 3+2 CNC
HORIZONTAL/VERTICAL DIE MOLD
MACHINING CENTER



2003
X-196"
FPT PRAGMA-M RAM TYPE TRAVELING
COLUMN CNC HORIZONTAL BORING
MILL



2003
18,000/34,000 RPM
FPT DINO 5-AXIS HIGH SPEED CNC
DOUBLE COLUMN VERTICAL MACHINING
CENTER



2014
MAZAK NEXUS 700D/50-II CNC VERTICAL
MACHINING CENTER



2012
X-78"
ONA NX8BIL SINKER-TYPE CNC EDM



2001
**SWIVEL/ROTATING
PLATTEN**
MILLUTENSIL MIL-163 150-TON
SPOTTING PRESS

INSPECTION: Tuesday, June 27th from 8:00 AM - 4:00 PM ET
OR By Appointment

ASSETS LOCATION: Windsor, Ontario, Canada
(30 min. from Detroit Metro Airport)

REGISTER ONLINE:

BidSpotter

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


**PRESTIGE
AUCTIONS**

IN CONJUNCTION
WITH:


WORKINGMAN
CAPITAL

CNC HORIZONTAL BORING MILLS & ACCESSORIES



2010
X-157"
AWEA BL4024S CNC TABLE TYPE HORIZONTAL BORING MILL



2003
X-196"
FPT PRAGMA-M RAM TYPE TRAVELING COLUMN CNC HORIZONTAL BORING MILL



X-137.79"
FPT PRAGMA SA 35 RAM TYPE TRAVELING COLUMN CNC HORIZONTAL BORING MILL



X-157"
FPT SIRIO-M RAM TYPE TRAVELING COLUMN CNC HORIZONTAL BORING MILL



2004
X-196"
FPT PRAGMA L-60 RAM TYPE TRAVELING COLUMN CNC HORIZONTAL BORING MILL



BORING MILL ACCESSORIES

CNC HORIZONTAL BORING MILLS & ACCESSORIES:

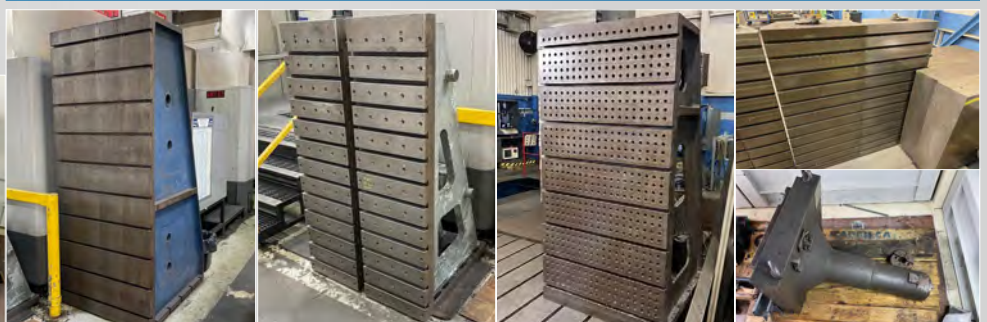
AWEA BL4024S CNC TABLE TYPE HORIZONTAL BORING MILL, Fanuc 18i-MB CNC, 4.7" Spindle Diameter, Travels: X-157.48", Y-94.48", Z-65.5", W-23.6", 63" x 70.86" B-Axis Rotary Table, Spindle Speeds to 2,000 RPM, Coolant Thru-Spindle, CAT 50 Taper, 60 ATC, Chip Conveyor, S/N 081721 [2010] [LOCATION: 2155 NORTH TALBOT ROAD]

FPT PRAGMA-M RAM TYPE TRAVELING COLUMN CNC HORIZONTAL BORING MILL, Heidenhain 640 CNC, Travels: X-196.68", Y-90.55", Z-47.24", W-Axis (Table Infeed) Approx. 59", with 98.42" x 98.42" B-Axis Infeeding Rotary Table, 360,000 Positions, 44,000 Lb. Table Weight Capacity, Dual 24-Station HSK and CAT 50 Taper ATC, Thru-Spindle Coolant, (3) Spindle Units: Straight Head 3,000 RPM, Electro-Spindle 24,000 RPM, Chip Conveyor, S/N PM6003050 [2003] [LOCATION: 2155 NORTH TALBOT ROAD]

FPT PRAGMA SA 35 RAM TYPE TRAVELING COLUMN CNC HORIZONTAL BORING MILL, Fidia C20 CNC Control (Software Upgrade 2010), Travels: X-137.79", Y-78.74", Z-47.24", 197" x 78" Floor Plate, 24 ATC, 3,500 RPM, 2-Axis Head (18,000 RPM), HSK63E Taper, Chip Conveyor, S/N PM3599004, [1999] [LOCATION: 2155 NORTH TALBOT ROAD] (NOTE: RISER TABLE WILL BE SOLD SEPARATELY AS LOT 41)

FPT SIRIO-M RAM TYPE TRAVELING COLUMN CNC HORIZONTAL BORING MILL, Heidenhain 426 TNC CNC, 40 ATC, Travels X-157.48", Y-78.74", Z-47.24", 96" x 236" T-Slotted Floor Plate, RTM 16,000 RPM High Speed Head (Rebuilt), Pibomulti High Speed 2-Axis Head, Thru Spindle Coolant, 50 HP, S/N LM0499045, [1999] [LOCATION: 6775 HAWTHORNE DRIVE]

FPT PRAGMA L-60 RAM TYPE TRAVELING COLUMN CNC HORIZONTAL BORING MILL, Heidenhain 530i CNC Control, Travels: X-196.85", Y-98.42", Z-47.24", 96" x 276" T-Slotted Floor Plate, 40 ATC, CAT 50 Taper, Thru Spindle Coolant, 2-Axis 5000 RPM Universal Head, Straight Milling Attachment, Machine S/N PM6003052 [2004] [LOCATION: 6775 HAWTHORNE DRIVE] [PRA1]



CNC DIE MOLD MACHINING CENTERS - CNC DOUBLE COLUMN VERTICAL MACHINING CENTERS



**MAKINO MCC-3016VG 3+2 CNC HORIZONTAL/VERTICAL
DIE MOLD MACHINING CENTER**



**PARPAS OMV EMERALD 2800 5-AXIS HIGH SPEED
VERTICAL/HORIZONTAL CNC MACHINING CENTER**

CNC DIE MOLD MACHINING CENTERS:

MAKINO MCC-3016VG 3+2 CNC HORIZONTAL/VERTICAL DIE MOLD MACHINING CENTER, Pro-5 CNC, Travels: X-102", Y-63", Z-51", Table Size 118" x 63", 44,000 Lbs. Max Work Weight, 3+2 Spindle Head, A: +/-130 Deg., C: +/-185 Deg., 12,000 RPM, 60 ATC, HSK100, TSC, Chip Conveyor, S/N 150, [2009] [LOCATION: 465 JUTRAS DRIVE S.]

PARPAS OMV EMERALD 2800 5-AXIS HIGH SPEED VERTICAL/HORIZONTAL CNC MACHINING CENTER, Heidenhain TNC 530i CNC Control, Travels: X-110.23", Y-47.24", Z-43.30", 156" x 55" Table with 39.37" B-Axis Built-In Rotary Table, 2-Axis Swivel Head, 18,000 RPM, CAT 40 Taper, 30 ATC, Chip Conveyor, S/N MH428/05, New 2004 [LOCATION: 2155 NORTH TALBOT ROAD]



**AWEA SP-3016 CNC DOUBLE
COLUMN VERTICAL MACHINING
CENTER**



**FPT DINO 5-AXIS HIGH SPEED
CNC DOUBLE COLUMN VERTICAL
MACHINING CENTER**



**JOHNFORD DMC-2600SH HIGH
SPEED CNC DOUBLE COLUMN
VERTICAL MACHINING CENTER**



**FPT RAID HIGH SPEED CNC
DOUBLE COLUMN VERTICAL
MACHINING CENTER**

CNC DOUBLE COLUMN VERTICAL MACHINING CENTERS:

**AWEA SP-3016 CNC DOUBLE COLUMN
VERTICAL MACHINING CENTER**, Fanuc 31i-B CNC, Travels X-120.47", Y-62.99", Z-29.92", 66.92" Between Columns, Table Size 128.34" x 59.05", 11,020 Lb. Max. Work Weight, 32 ATC, CAT 50, 6000 RPM, Chip Conveyor, S/N 122229, [2012] [LOCATION: 2155 NORTH TALBOT ROAD]

**FPT DINO 5-AXIS HIGH SPEED CNC DOUBLE
COLUMN VERTICAL MACHINING CENTER**, Heidenhain iTNC 530 CNC, Travels X-108", Y-63", Z-31.5", Table Size 98.42" x 47.24", 17,636 Lb. Max. Work Weight, 2-Axis Swivel Head (18,000 RPM), High Speed Head (34,000 RPM), 32 ATC, Chip Conveyor, Blum Laser Measuring System, S/N DV2302024 [2003] [LOCATION: 2155 NORTH TALBOT ROAD]

**JOHNFORD DMC-2600SH HIGH SPEED CNC
DOUBLE COLUMN VERTICAL MACHINING
CENTER**, Fanuc 18iMB CNC Control, Travels X-102.36", Y-70", Z-42", Table Size 106.2" x 59.05", 15,000 RPM, HSK100A Taper, 40 ATC, Full Enclosure, Thru-Spindle Coolant, Chip Conveyor, S/N VGB9032 [2009] [LOCATION: 465 JUTRAS DRIVE SOUTH]

**FPT RAID HIGH SPEED CNC DOUBLE COLUMN
VERTICAL MACHINING CENTER**, Heidenhain 426/430M CNC Control, Travels X-59.05", Y-43.30", Z-23.6", Table Size 59" x 39", 5,512 Lb. Max. Work Weight, 15,000 RPM, 30 ATC, HSK63A Taper, Chip Conveyor, 24 HP, S/N RV1502007 [2002] [LOCATION: 2155 NORTH TALBOT ROAD]

CNC VERTICAL MACHINING CENTERS

2014



MAZAK NEXUS 700D/50-II CNC VERTICAL MACHINING CENTER

CNC VERTICAL MACHINING CENTERS:

MAZAK NEXUS 700D/50-II CNC VERTICAL MACHINING CENTER, Mazatrol Matrix Nexus 2 CNC, Travels: X-60.24", Y-27.56", Z-25.59", Table Size: 68.5" x 27.6", 40 ATC, 6,000 RPM, CAT 50 Taper, 30 HP, Renishaw Probe, Thru-Spindle Coolant, Jorgensen Chip Conveyor, S/N 259353, New 2014 [LOCATION: 2155 NORTH TALBOT ROAD]

FIDIA K197/BHS 5-AXIS HIGH SPEED CNC VERTICAL MACHINING CENTER, Fidia C20 CNC Control, 2-Axis Contouring Head, X-64.9" (+6" Extended Head), Y-29.92" (+6" Extended Head), Z-57.08", 78.74" x 49.21" Table, 24K RPM, 36 HP, 20 ATC, HSK63A/E Taper, Thru-Spindle Coolant, Probe, Chip Conveyor, S/N K197.01, New 2003 [6775 HAWTHORNE DRIVE]

FIDIA K165/BHS 3 + 2 HIGH SPEED CNC VERTICAL MACHINING CENTER, Fidia C20 CNC Control, Travels X-39.37", Y-23.6", Z-19.6", 55.1" x 32.2" Table, 24 HP, 30,000 RPM, 2-Axis Indexing Head, HSK-50E Taper, TSC, Probe, Chip Conveyor, S/N K165.079, New 2003 [LOCATION: 6775 HAWTHORNE DRIVE]

2003



FIDIA K197/BHS 5-AXIS HIGH SPEED CNC VERTICAL MACHINING CENTER

2003



FIDIA K165/BHS 3 + 2 HIGH SPEED CNC VERTICAL MACHINING CENTER



KITAMURA MYCENTER ZERO-I CNC VERTICAL MACHINING CENTER

KITAMURA MYCENTER ZERO-I CNC VERTICAL MACHINING CENTER, Fanuc 18i-M CNC, Travels: X-12", Y-10", Z-12", Table Size 24" x 12", 16 ATC, 15,000 RPM, 220V, SN 75922 [LOCATION: 2155 NORTH TALBOT ROAD]

JOHNFORD JET-40 CNC VERTICAL MACHINING CENTER, Fanuc 16M CNC Control, Travels X-40" x Y-19.7", Z-25.2", Table Size 48" x 19.7", CAT 40, 16 ATC (NOTE: ATC NIS), 1760 Lb. Max. Work Weight, 20/15 HP, S/N VP7111, [1997] [LOCATION: 2155 NORTH TALBOT ROAD]

PARPAS BF-160C CNC BED TYPE MILLING MACHINE, Heidenhain iTNC 530 Control, Travels X-136.7", Y-62.4", Z-43", Table Size 288" x 59", 2000 RPM Max. Spindle Speed, 80 HP, Chip Conveyor, S/N ABF160C/4 [LOCATION: 2155 NORTH TALBOT ROAD]

PARPAS BF-160C CNC BED TYPE MILLING MACHINE, Heidenhain iTNC 530 Control, Travels X-136.7", Y-62.4", Z-58", Table Size 288" x 59", 2000 RPM Max. Spindle Speed, 80 HP, Chip Conveyor, S/N D-BF160C/1 [LOCATION: 2155 NORTH TALBOT ROAD]



JOHNFORD JET-40 CNC VERTICAL MACHINING CENTER



PARPAS BF-160C CNC BED TYPE MILLING MACHINE



PARPAS BF-160C CNC BED TYPE MILLING MACHINE

CNC EDMs - SPOTTING PRESSES - CNC GUN DRILL

CNC EDMs:

ONA NX8BIL SINKER-TYPE CNC EDM, Tank Size: 110.2" x 59.05" x 39.37", Travels: X-78.74", Y-29.52", Z-25.59", C-0.001 Deg., 86.6" x 39.37" Table, 33,000 Max. Work Weight, 13 ATC, S/N 11832, New 2012 [LOCATION: 2155 NORTH TALBOT ROAD]

ONA AV-60 CNC WIRE EDM, 51.2" x 40.9" x 19.7" Max. Work Dimensions, Travels X-31.5" Y-23.6", Z-19.7", U/V +/-30 Deg., 11,000 Lbs. Max. Work Weight, S/N 12442, New 2017 [ONA06 - LOCATION: 6775 HAWTHORNE DRIVE]

2012



ONA NX8BIL SINKER-TYPE CNC EDM

2017



ONA AV-60 CNC WIRE EDM

RETROFIT 2014



HEIDENHAIN 530i CNC

TARUS MODEL TPE-XHGD-412 CNC GUN DRILL

CNC GUN DRILL:

TARUS MODEL TPE-XHGD-412 CNC GUN DRILL, Heidenhain 530i CNC Control (Retrofit 2014), 146" x 60" Table, Approx Travels: X-120", Y-48", 85" Stroke, Spindle Speeds to 2,500 RPM, Auxiliary Milling Spindle, Magnetic Chucks, Chip Conveyor, S/N TPEXHGCNC-872019234 [LOCATION: 2155 NORTH TALBOT ROAD]

SPOTTING PRESSES:

MILLUTENSIL MODEL MIL-163 150-TON SPOTTING PRESS, 62.99" x 51.19" Swivel/Rotating Platten, 55.11" Daylight, 7.87" Shut Height, 47.24" Platen Stroke, Sliding Lower Bolster, SN M163/042, New 2001 [LOCATION: 2155 NORTH TALBOT ROAD]

SPOTTING PRESS, Approx 50 Ton, 52" x 40" Platen, 15"-40" Shut Height, Tri-Tec Controls, Roll in Bolster [LOCATION: 2155 NORTH TALBOT ROAD]

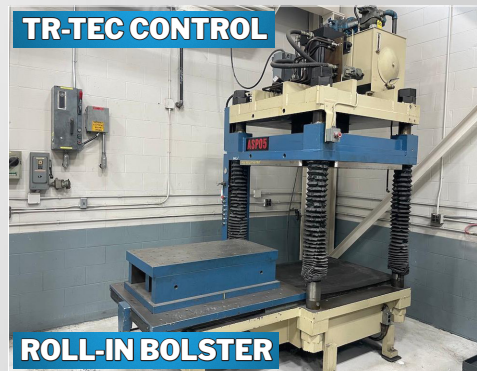
2001



SWIVEL PLATTEN

MILLUTENSIL MODEL MIL-163 150-TON SPOTTING PRESS

TR-TEC CONTROL



ROLL-IN BOLSTER

SPOTTING PRESS

SHORT NOTICE LIVE WEBCAST AUCTION

SURPLUS TO HIGH PRECISION MOLDMAKING & CNC MACHINING FACILITY

WEDNESDAY, JUNE 28TH, 2023 @ 1:00 PM ET

INSPECTION: Tuesday, June 27th from 8:00 AM - 4:00 PM ET
OR By Appointment

ASSETS LOCATION: Windsor, Ontario, Canada
(30 MIN. FROM DETRIOT METRO AIRPORT)

REGISTER ONLINE:

BidSpotter

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

**PRESTIGE
AUCTIONS**

IN CONJUNCTION
WITH:

**WORKINGMAN
CAPITAL**

www.prestigeequipment.com/auction/cnc-machining-facility/