

Hello,

We are very pleased to present the following machine for your review and approval:

2014 MAZAK INTEGREX E 1060V-8II MULTI AXIS UNIVERSAL MACHINING CENTER

NUMBER OF TABLES / PALLETS 2
TABLE SIZE - L 39.4"
TABLE SIZE - W 39.4"
WEIGHT ON TABLE 5,952 lb
MAIN SPINDLE HORSE POWER 50 hp
MAIN SPINDLE SPEEDS 10,000 RPM
MAIN SPINDLE TAPER 50.0
X - AXIS TRAVEL 78.82"
Y - AXIS TRAVEL 41.73"
Z - AXIS TRAVEL 52.95"
B - AXIS TRAVEL - 30 DEGREE ~ + 120 DEGREE
C - AXIS TRAVEL TABLE INDEXING 360
RAPID TRAVERSE RATE - X 1,654 in/min.
RAPID TRAVERSE RATE - Y 1,654 in/min.
RAPID TRAVERSE RATE - Z 1,654 in/min.
CUTTING FEED RATE 1,654 in/min.
VERTICAL TURNING TABLE SIZE 39.4"
VERTICAL TURNING TABLE SPEED 500 RPM
VERTICAL TURNING TABLE HORSE POWER 50 hp
AUTOMATIC TOOL CHANGER 120
TOOL LENGTH 19.6"
TOOL WEIGHT 66 lb
MACHINE WEIGHT 85,600 lb
CONTROL CNC (MAZAK MAZATROL MATRIX 2 CNC COLOR CONTROL)

-EQUIPPED WITH-

MAZAK MAZATROL MATRIX 2 CNC COLOR CONTROL
8MB PROGRAM STORAGE, E-TOWER
HEIDENHEIN LINEAR SCALE FEEDBACK X, Y, Z AXIS
MAZACC - 3D HIGH SPEED SOFTWARE PACKAGE
HIGH SMOOTHING CONTROL, SPINDLE CHILLER, SPINDLE AIR BLOW
CON SEP CHIP CONVEYOR
RENISHAW NC4 LASER TOOL LENGTH MEASUREMENT
COOLANT THRU SPINDLE V8M SUPERFLOW 1000 PSI
MAZAK MAZATROL NEXUS 5 AXIS CNC COLOR CONTROL MATRIX 2
EIA, EIA 3D COMP, ROTATION, GEOMETRIC, SCALING, EXT-DATA I/O
HIGH SPEED, SHAPE COMP., THREAD, INVERSE TIME, DYNAMIC COMPENSATION
3-D CO-OR ROT., AUTO TLM, POLAR COORDINATES INPUT, COMPARISON STOP, SYNC. CONT., G54.1
SYNC MILL TAP, ROT-AXIS SHAPE COMP, GOO SLOPE CONST., SCALE FEEDBACK, VARIABLE 600 SETS
CYLINDER, SIMULTANEOUS 5 AXIS, EIA HELICAL TAP CYCLE,
EIA PATTERN CYCLE, TILTED WORK PLANE, TABLE UNBALANCE DETECT, 5 AXIS TOOL COMP
ETHERNET RUNNING, TOOL CENTER POINT CONTROL, PROGRAM MEMORY EXPANSION, MILLTURN MAZATROL,
RENISHAW OMP 60 PROBING, HAND HELD MPG, STAIRS AND PLATFORM



PRICE.....\$299,000

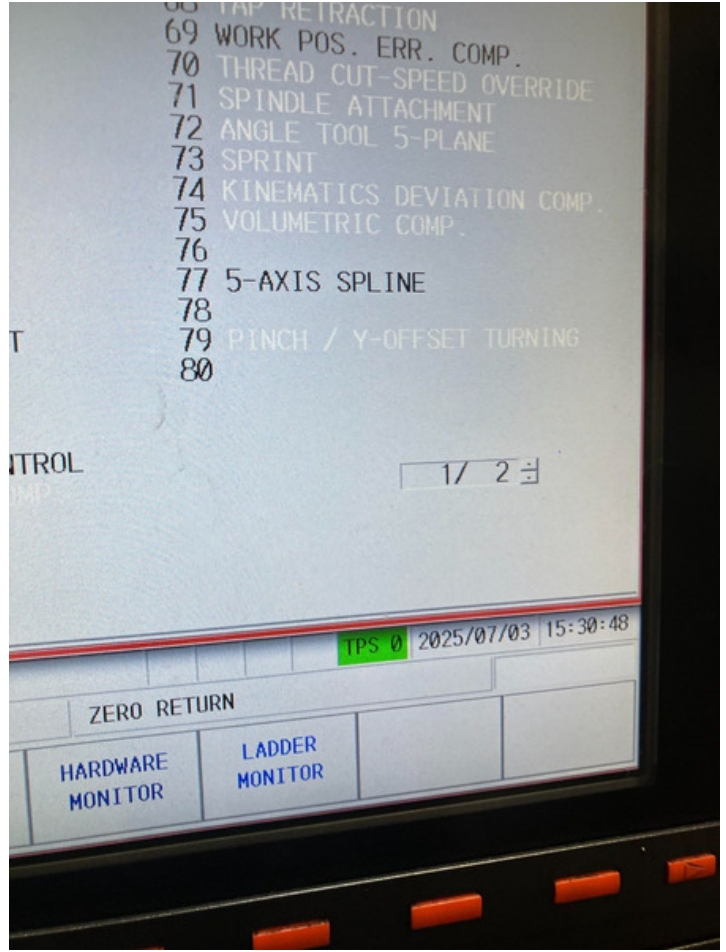
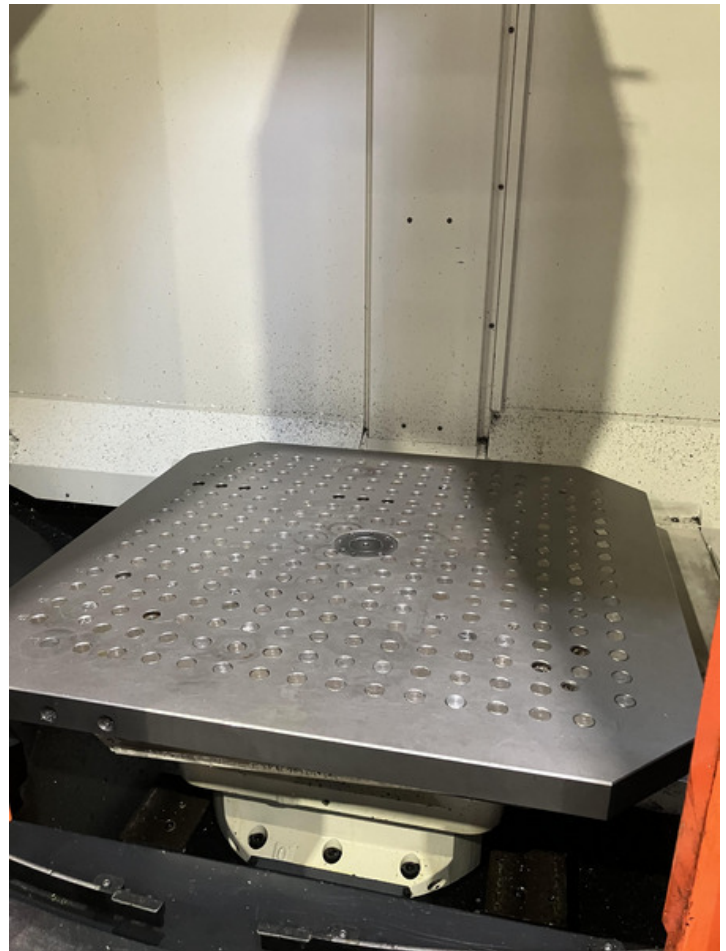
Best Regards,

Mike Heim - Sales Manager



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VERSION | DIAGNOSIS MONITOR | OPTION | SERVO MONITOR | SPINDLE

1 EIA	29 GANTRY
2 HIGH SMOOTHING CONTROL	30 FLASH T
3 SPIRAL	31 INCH/MM CONVERT
4 EIA 3D COMP.	32 ROT-AXI
5 ROTATION	33 G00 SLO
6 GEOMETRIC	34 SCALE F
7 SCALING	35 SUB SP
8 EXT-DATA I/O	36 VARIABLE
9 MAZATROL 3D	37 SCALE F
10 POLYGON MACHINING	38 CYLINDE
11 HOB MACHINING	39 SYNC
12 5-PLANE	40 SIMULTA
13 HIGH SPEED	41
14 SHAPE COMP.	42 IC CARD
15 THREAD	43 EIA HER
16 SUB C-AXIS CONTROL	44 EIA PAT
17 INVERSE TIME	45
18 DYNAMIC COMP	46 SHAPING
19 3-D CO-OR ROT.	47 2ND AUX
20 AUTO TLM	48
21 POLAR COORDINATES INPUT	49 TILTED
22 COMPARISON STOP	50
23	51 TABLE U
24 SYNC. CONT.	52 5-AXIS
25	53 AUTO PE
26 SPLINE	54
27 G54.1	55 TOOL CE
28 SYNC. MILL TAPPING	56

MONITOR | SPINDLE MONITOR | HARDWARE MONITOR

29 GANTRY ROBOT CONTROL	57 RE-THREAD
30 FLASH TOOL	58 PROGRAM MEMORY EXP
31 INCH/MM CONVERT	59 LOWER TURRET MAZAT
32 ROT-AXIS SHAPE COMP.	60 MILL TURNING MAZAT
33 G00 SLOPE CONST.	61
34 SCALE FEED BACK	62
35 SUB SP 1/1000 DEG POST.	63
36 VARIABLE 600 SETS	64
37 SCALE F/B (A)	65
38 CYLINDER	66 5-AXIS TOOL LENGTH
39 SYNC. MAIN SP. TAPPING	67 WORK HANDLING
40 SIMULTANEOUS 5 AXIS	68 TAP RETRACTION
41	69 WORK POS. ERR. CO
42 IC CARD RUNNING	70 THREAD CUT-SPEED
43 EIA HERICAL TAP CYCLE	71 SPINDLE ATTACHMEN
44 EIA PATTERN CYCLE	72 ANGLE TOOL 5-PLAN
45	73 SPRINT
46 SHAPING	74 KINEMATICS DEVIAT
47 2ND AUX. FUNCTIONS	75 VOLUMETRIC COMP
48	76
49 TILTED WORKING PLANE	77 5-AXIS SPLINE
50	78
51 TABLE UNBALANCE DETECT	79
52 5-AXIS TOOL COMP.	80
53 AUTO PECKING	
54	
55 TOOL CENTER POINT CONTROL	
56	

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ZERO RETURN