

Hello,

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

2020 Mazak Integrex I-200

B-axis CNC Turning Center

SWING: 25.4"
MAX MACHINING DIAMETER: 25.4"
MAX MACHINING LENGTH: 39.8"
X TRAVEL: 24.21"
Z TRAVEL: 42.4"
Y TRAVEL: 10.24"
B INDEX: -30° ~ 210°
CHUCK SIZE: 8"
MAIN SPINDLE RPM: 5000 RPM
MAIN SPINDLE NOSE: A2-8
MILLING SPINDLE TYPE: Single Spindle Turret ATC
MILL SPINDLE SPEED: 12,000 RPM
B AXIS INCREMENT: .0001°
TOOL STORAGE CAP.: 36
TAILSTOCK TRAVEL: 40.39"
SPINDLE MOTOR: 40HP / 30HP
MILLING SPINDLE MOTOR: 30HP / 20HP
BAR CAPACITY: 2.56"
THROUGH SPINDLE HOLE: 2.05"
C-AXIS INCREMENT: .0001°
SPINDLE BORE CAP.: - 3"

-EQUIPPED WITH-

Y AXIS
CHIP CONVEYOR
B-AXIS 0.0001 DEGREE
72 CAPTCO
SMOOTHX - 5AXIS MACHINING PACKAGE
CHIP AND COOLANT MANAGEMENT - COOLANT
TOOL RADIUS COMPENSATION/5AXIS (G41.5 / G42.5)
C6 SPINDLE
CHIP CONVEYOR
TOOL EYE
COOLANT THROUGH MILLING HEAD
15KG/213 PSI THRU COOLANT/ FLOOD COOLANT SIMUL-FLOWABLE



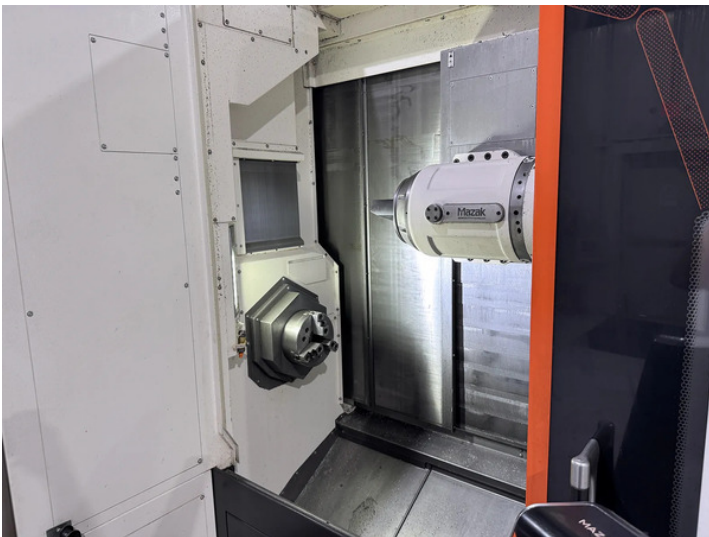
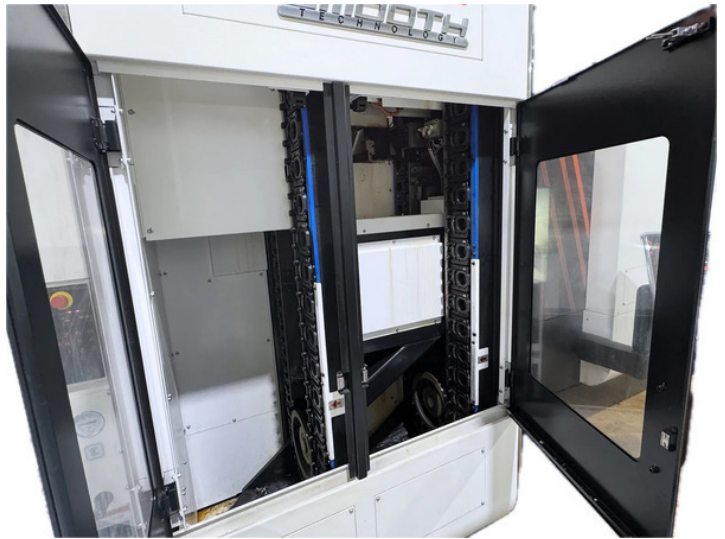
PRICE.....\$274,500

Best Regards,

Mike Heim - Sales Manager



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MANAGE DAY CHECK WEEK CHECK MONTH CHECK 1500H CHECK 3000H CHECK CONSUM CHECK UNIT WORK		
No. MANAGE ITEM	USAGE CONDITION	No. MANAGE ITEM
1 TOTAL POWER ON TIME	8760 hours	19
2 X AXIS TOTAL DISTANCE	46 mile	20
3 Y AXIS TOTAL DISTANCE	4 mile	21
4 Z AXIS TOTAL DISTANCE	134 mile	22
5 W AXIS TOTAL DISTANCE	0 mile	23
6 TURNING SPDL1 ROT TIME	1992 hours	24
7 TURNING SPDL1 TOTAL ROT	75789 *1000rot	25
8 TURNING SPDL1 CLAMP CYC	83678 *1000rot	26
9 MILL SPDL ROTATION TIME	631 hours	27
10 MILL SPDL TOTAL ROTATION	139300 *1000rot	28
11 MILL SPDL TOOL CLAMP CYC	90971 cycles	29
12 B AXIS CLAMP CYCLES	103371 cycles	30
13 TOTAL ATC CYCLES	89994 cycles	31
14 TOOL MAG1 TOTAL DISTANCE	41 mile	32
15 TOOL MAG2 TOTAL DISTANCE	31 mile	33
16 CARRIER TOTAL DISTANCE	41 mile	34
17		35
18		36

