

Hello,

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

2020 Kitamura MEDCENTER 5AX 5 Axis Vertical Machining Center

Spindle Speed: 30,000 RPM

Spindle Taper: HSK-E40

Table Size: 6.69" Diameter

Tool Changer Capacity: 40 ATC

X Axis Travel: 10"

Y Axis Travel: 12.9"

Z Axis Travel: 12.9"

A Axis Trunnion Tilt: $\pm 25^\circ$

C Axis Table Rotation: 360°

Max/Min Clearance Table - Spindle: 14.9" / 1.96"

X & Y Rapid Traverse Rate: 2,362 IPM

Z Rapid Traverse Rate: 1,969 IPM

-EQUIPPED WITH-

Arumatik-Mi CNC Control

Renishaw Work Offset Probing System

Renishaw Tool Length & Diameter Probing System

Through Spindle Coolant

Through Spindle Air

Air At Spindle

CAMplete True Path



PRICE.....\$199,500

Best Regards,

Mike Heim - Sales Manager



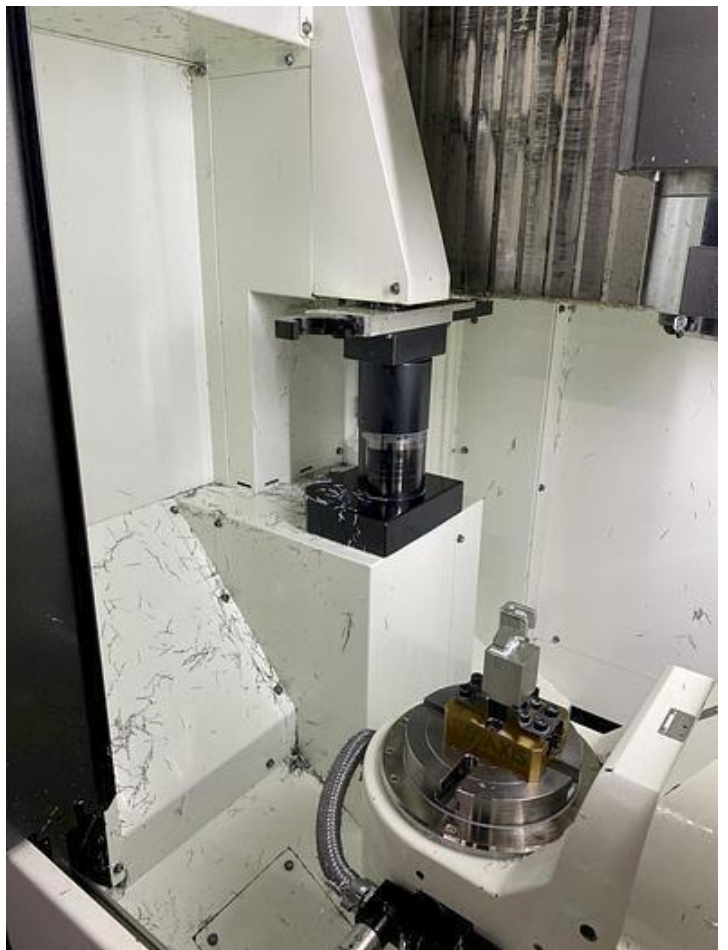
Two Spade Machinery LLC

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O1000

N0000

(Absolute)	
X	49948
Y	73641
Z	93336
C	270.000
A	0.000

(Distance)	
X	0.0000
Y	0.0000
Z	0.0000
C	0.0000
A	0.0000

(Code Info)		
F 30	M 10	
H 0	D 0	
T 4	S 24500	
SACT 0		

F

0.000 inch.

BlockNo.

Parts count

DS Main 0 (8%)

Run time 275

Cycle time 0

 Setting

	Value
Parts total =	5326
Parts required =	0
Count M-Code =	30
Power ON =	00:38:29
Operate time =	2754:43:30
Cycle time =	00:08:36
M320 counter 1 =	00:00:00
M320 counter 2 =	00:00:00
Date =	2022/10/24
Time =	13:06:15

HND

13:06:15

ON 1

OFF 0

INPUT