Hello,

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

2024 HAAS UMC-750SS

Universal Machining Center



PLATTER DIAMETER 24.8"
TABLE WIDTH 19.7"
TABLE LENGTH 24.8"
TABLE LOAD CAPACITY 660 lb
X-AXIS TRAVEL 30"
Y-AXIS TRAVEL 20"
Z-AXIS TRAVEL 20"
B-AXIS (TILT) TRAVEL -35 to 110
C-AXIS (ROTATION) TRAVEL .001
SPINDLE SPEED 12,000 RPM
SPINDLE MOTOR 30 hp
SPINDLE TAPER CAT 40
TOOL CAPACITY (ATC) 50
DIMENSIONS 162" X 113" X 120"
WEIGHT 19,200 LBS

-EQUIPPED WITH-

HAAS NEXTGEN CNC CONTROL
300 PSI THROUGH SPINDLE COOLANT
50 POSITION ATC
CHIP CONVEYOR
WIRELESS INTUITIVE PROBING SYSTEM (WIPS)
ROTARY SCALES
REMOTE JOB HANDLE WITH TOUCHSCREEN DISPLAY
HIGH SPEED MACHINING
RIGID TAPPING
TCPC AND DWO
MAX MEMORY 32GB
***** HAS SIDE AUTOMATIC WINDOW FOR
CO-BOT USAGE, BUT LOW USE
HOURS OF USE AS OF APRIL 9, 2026:
*POWER ON TIME: 5,861 HOURS
* SERVO TIME: 4,082 HOURS
* FEED TIME: 2,281 HOURS

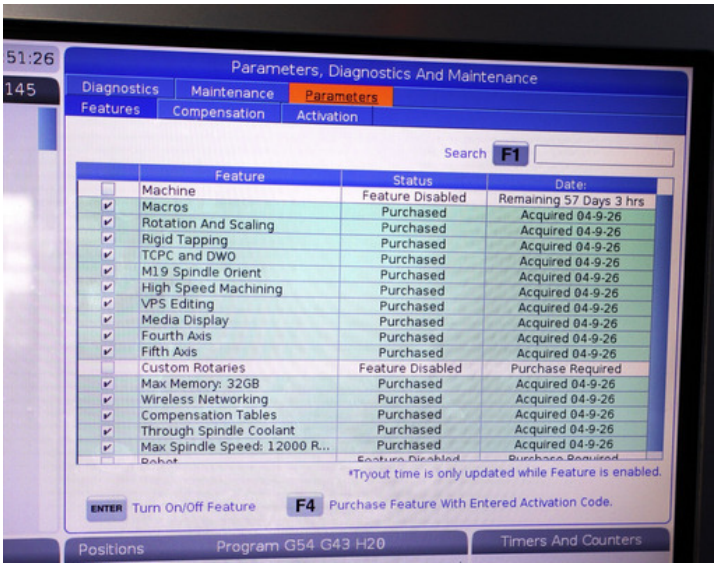
PRICE.....$239,500

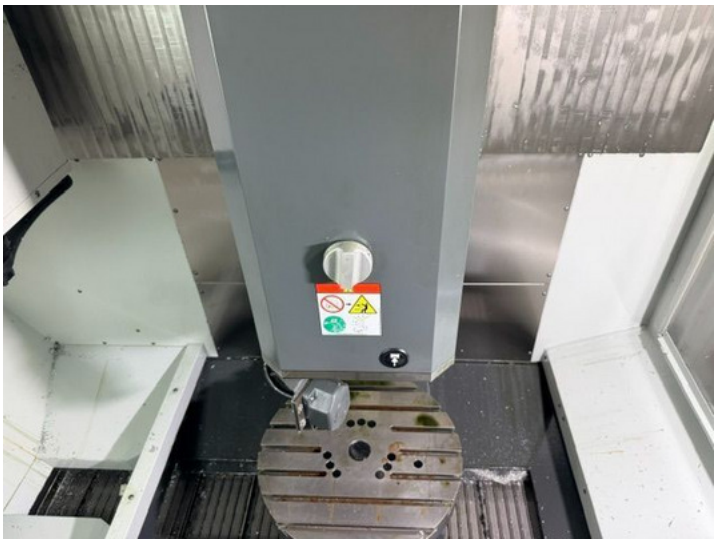
Best Regards,

Mike Heim - Sales Manager

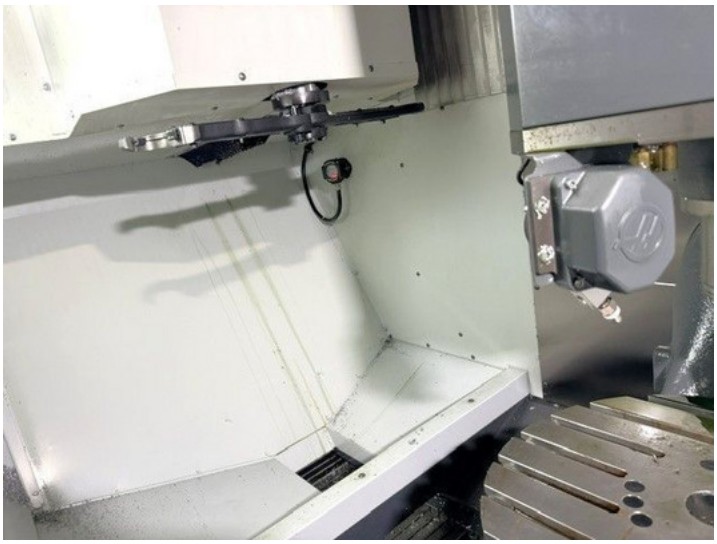
Two Spade Machinery LLC
Mobile: (207) 300-3649
Email: mike@2spade.com

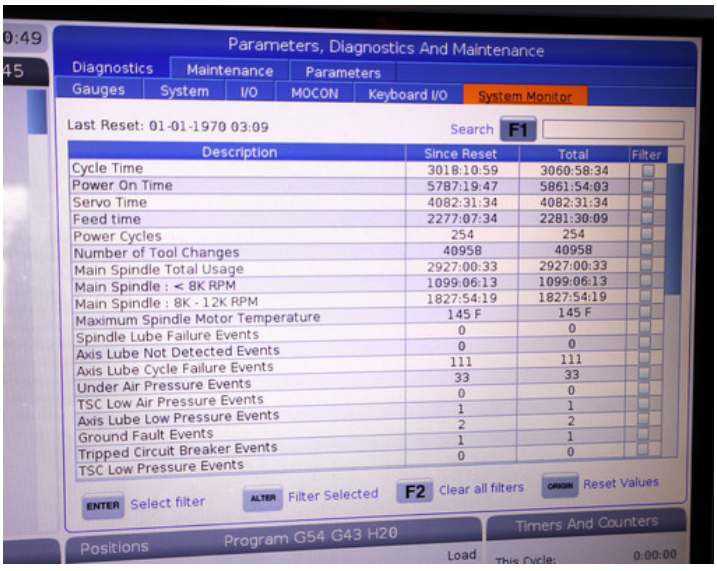



51:26
145
Parameters, Diagnostics And Maintenance
Diagnostics
Maintenance
Parameters
Features
Compensation
Activation
Search F1
Feature
Status
Date:
Machine
Feature Disabled
Remaining 57 Days 3 hrs
Macros
Purchased
Acquired 04-9-26
Rotation And Scaling
Rigid Tapping
TCPC and DWO
M19 Spindle Orient
High Speed Machining
VPS Editing
Media Display
Fourth Axis
Fifth Axis
Custom Rotaries
Feature Disabled
Purchase Required
Max Memory: 32GB
Wireless Networking
Compensation Tables
Through Spindle Coolant
Max Spindle Speed: 12000 R...
*Tryout time is only updated while Feature is enabled.
ENTER Turn On/Off Feature
F4 Purchase Feature With Entered Activation Code.
Positions
Program G54 G43 H20
Timers And Counters








0:49
45
Parameters, Diagnostics And Maintenance
Diagnostics
Maintenance
Parameters
Gauges
System
I/O
MOCON
Keyboard I/O
System Monitor
Last Reset: 01-01-1970 03:09
Search F1
Description
Since Reset
Total
Filter
Cycle Time
3018:10:59
3060:58:34
Power On Time
5787:19:47
5861:54:03
Servo Time
4082:31:34
4082:31:34
Feed time
2277:07:34
2281:30:09
Power Cycles
254
254
Number of Tool Changes
40958
40958
Main Spindle Total Usage
2927:00:33
2927:00:33
Main Spindle : < 8K RPM
1099:06:13
1099:06:13
Main Spindle : 8K - 12K RPM
1827:54:19
1827:54:19
Maximum Spindle Motor Temperature
145 F
145 F
Spindle Lube Failure Events
0
0
Axis Lube Not Detected Events
0
0
Axis Lube Cycle Failure Events
111
111
Under Air Pressure Events
33
33
TSC Low Air Pressure Events
0
0
Axis Lube Low Pressure Events
1
1
Ground Fault Events
2
2
Tripped Circuit Breaker Events
1
1
TSC Low Pressure Events
0
0
ENTER Select filter
ALTER Filter Selected
F2 Clear all filters
ORIGIN Reset Values
Positions
Program G54 G43 H20
Timers And Counters
Load
This Cycle:
0:00:00






UMC 750ss