

Hello,

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

## 2022 HAAS UMC-500

### Vertical Machining Center

X Axis Travel: 24"  
Y Axis Travel: 16"  
Z Axis Travel: 16"  
Spindle Motor: 30 hp  
Spindle Speed: 15,000 RPM  
Spindle Taper: CT 40  
Tool Changer: 30 ATC

#### -EQUIPPED WITH-

55-Gallon (208 liter) Coolant Tank w/ 1 hp pump  
inline direct-drive  
CNC Control Cabinet Cooler  
Dynamic Work Offsets and Tool Center Point Control  
Early Power-Failure Detection Module  
Ethernet Interface  
HaasConnect and HaasDrop  
Second Home Position  
Media Display M-Code  
M130  
Remote Jog Handle with extra-large touchscreen display  
Precision scale feedback on the B and C rotary axes  
Rigid Tapping  
Safe Run  
Side-Mount Tool Changer  
Touch Screen interface for the Haas control  
WiFi Connection for the Haas Control  
Wireless Intuitive Probing System  
Haas Visual Programming System  
spindle orientation  
coordinate rotation and scaling  
Through-Spindle Coolant, 300 psi  
Through-Tool Air Blast  
Internal High-Voltage Isolated Transformer for 380-480V operation  
High-Speed Machining  
Accessory Tooling Block



PRICE.....\$130,000

Best Regards,

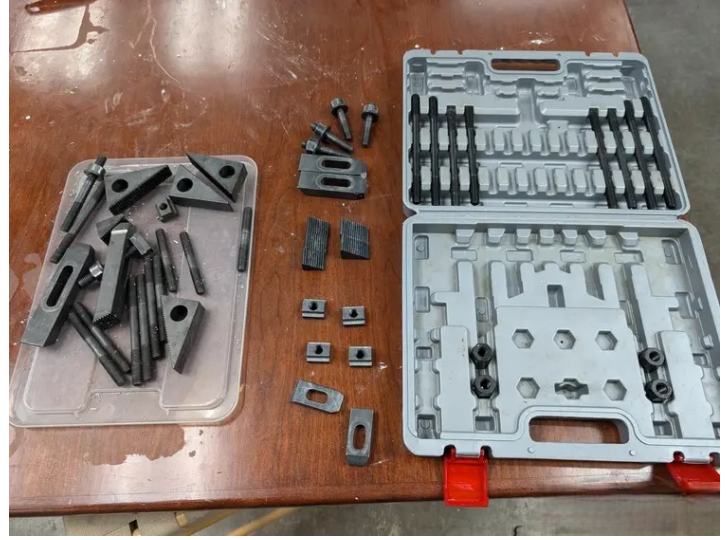
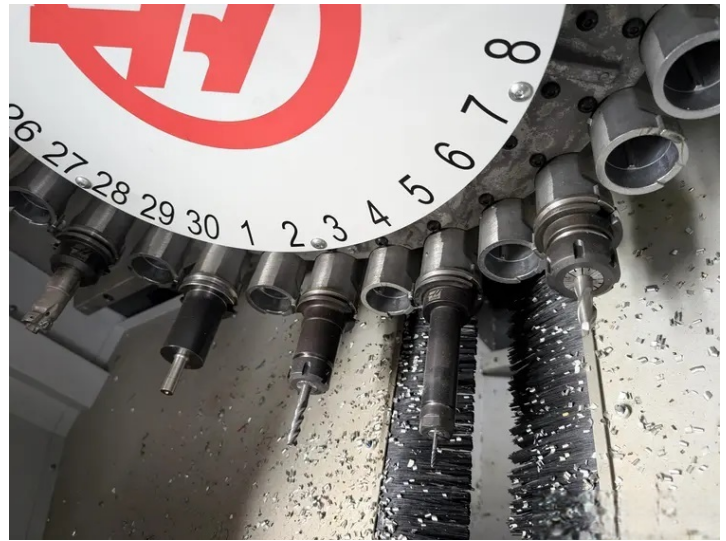
Mike Heim - Sales Manager



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Last Reset: 06-29-2022 19:08

Search **F1**

Description	Since Reset	Total	Filter
Cycle Time	627:03:29	645:46:39	<input type="checkbox"/>
Power On Time	5868:25:33	5916:08:53	<input type="checkbox"/>
Servo Time	884:35:05	884:35:05	<input type="checkbox"/>
Feed time	567:02:45	568:38:29	<input type="checkbox"/>
Power Cycles	68	68	<input type="checkbox"/>
Number of Tool Changes	3448	3448	<input type="checkbox"/>
Number of Gear Changes	0	0	<input type="checkbox"/>
Main Spindle Total Usage	594:26:17	594:26:17	<input type="checkbox"/>
Main Spindle : < 8K RPM	283:51:07	283:51:07	<input type="checkbox"/>
Main Spindle : 8K - 12K RPM	169:43:16	169:43:16	<input type="checkbox"/>
Main Spindle : > 12K RPM	140:51:53	140:51:53	<input type="checkbox"/>
Spindle Lube Failure Events	0	0	<input type="checkbox"/>
Axis Lube Not Detected Events	0	0	<input type="checkbox"/>
Low Grease Lube Pressure Events	0	0	<input type="checkbox"/>
Axis Lube Cycle Failure Events	0	0	<input type="checkbox"/>
Under Air Pressure Events	183	183	<input type="checkbox"/>
APC Low Air Pressure Events	0	0	<input type="checkbox"/>
TSC Low Air Pressure Events	0	0	<input type="checkbox"/>
TAB Low Air Pressure Events	0	0	<input type="checkbox"/>