

# Haas OM Series

## The Office Mills



Haas-built 30 000-rpm  
ISO 20-taper spindle

20-pocket electronic  
tool changer

Slide-out coolant tank and  
pump in base



ISO standard G-code  
programming through the  
user-friendly, full-function  
Haas CNC control

Warranty: 1 Year Parts and Labor

### [ Standard Features ]

- Haas-Built, 30 000-rpm ISO 20-Taper Spindle
- 3,7 kW Vector Drive
- 20-Pocket Electronic Tool Changer
- Full Enclosure, Ultra-Compact Footprint
- 38 cm Color LCD Monitor w/USB Port
- 1 MB Program Memory
- LED Beacon Light
- Coolant System
- High-Speed Machining w/Look-Ahead
- User-Friendly Haas Control

### [ Options ] partial list

- Expanded Memory to 750 MB
- Ethernet Interface
- Caster Wheel Set
- 4th-Axis Drive
- 5th-Axis Drive



Haas Automation Europe | [www.HaasCNC.com](http://www.HaasCNC.com) | +32 2 522 99 05 | Made in U.S.A.

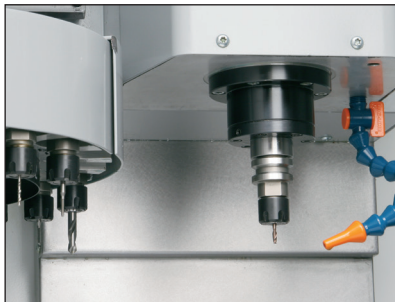
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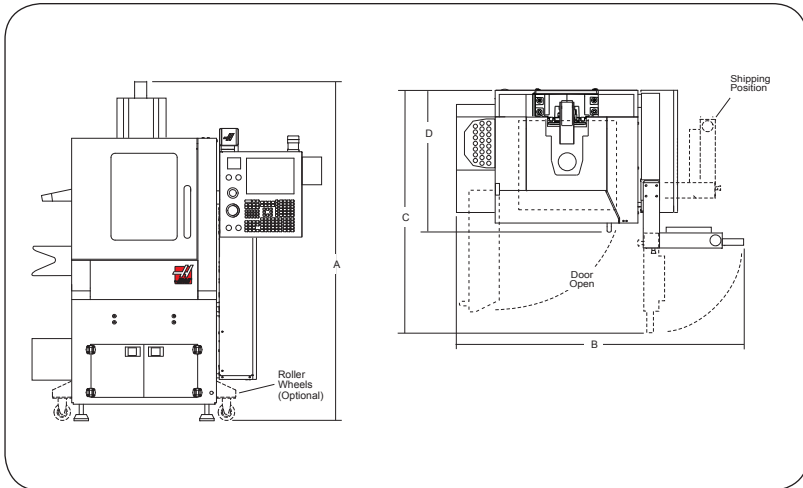
The Office Mills from Haas bring CNC performance and reliability to industries that are unable to fit a “normal” machine into their facilities. Designed for high-volume production and/or rapid prototyping of small, high-precision 2D or 3D parts, they’re small enough to fit through a 914 mm door, and light enough for most freight elevators.



The OM-2A is equipped with a Haas-built, 30000-rpm ISO 20-taper spindle and a 20-pocket automatic tool changer.



The OM-2A features a slide-out coolant tank and pump enclosed in the base of the machine.



### [ Specifications ]

Travels	OM-2A
X	305 mm
Y	254 mm
Z	305 mm
Spindle Nose to Table Top	82,6 - 387,4 mm

Table	
Size	508 mm x 254 mm

T-Shots	
T-Slot Width	11,13 mm
Number of T-Slots	3
Center Distance	85,73 mm

Spindle	
Type	Haas ISO 20
Speed (rpm)	30 000
Max Rating	3,7 kW

Feedrate	
Max Rapids	19,2 m/min
Max Cutting	12,7 m/min
Max Thrust	5 111 N

Tool Changer	
Capacity	20 tools
Taper	ISO 20

General	
Machine Weight	680 kg
Air Required	28 Lpm @ 2,8 - 4,8 bar
Power Required (min)	1-Phase - 240V @ 30A

### Operating Dimensions OM-2A

A.	Max Operating Height	2 159 mm
B.	Max Operating Width	1 880 mm
C.	Max Operating Depth	1 549 mm
D.	Min Shipping Depth	914 mm



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