



Vertical Mills:

VF Series

S M A L L

The World's Most Popular CNC Mills



VF Series SMALL

The industry-leading Haas VFs are the best-value, high-performance machine tools available today.

What can a VF Series vertical mill handle? With our wide range of available models, the VF Series can match nearly any size and productivity range. Regardless of your requirements, there's a VF just right to meet the demands of your machine shop.



30/40 / **3/4/5** / **8.1k-30k** / **20-40**
TAPER AXIS RPM TOOL CAPACITY

A Wide Range of Sizes and Features to Fit Any Shop's Needs



SPINDLES

Reliable, high-performance spindles – designed and manufactured by Haas.

STANDARD

- 8100-rpm, Inline
- 12,000-rpm, Inline (SS)

OPTIONAL

- 8100-rpm, Gearbox
- 10,000-rpm, Gearbox
- 10,000-rpm, Inline
- 15,000-rpm, Inline
- 30,000-rpm, Belt Drive, 30T



TOOL CHANGERS

Capacity and speed to minimize your cycle times and boost your productivity.

STANDARD

- 20-Station Carousel
- 30+1 Side-Mount (SS & TR)

OPTIONAL

- 30+1 Side-Mount
- 50+1 Side-Mount (YT)



CHIPS & COOLANT

Features and options to help your machine do what it does best – make chips efficiently.

- Through-Spindle Coolant*
- Through-Tool Air Blast*
- Minimum Quantity Lube*
- Chip Auger*



HAAS CONTROL

Faster, smarter, and better than ever, with the goal of keeping your spindle turning.

- HaasConnect Remote Monitoring
- Ethernet Connectivity
- User-Definable Macros*
- DWO/TCPC*
- Expandable Memory*
- WiFi Connectivity*

Available Models

20" x 16" x 20" travels
VF-1

30" x 16" x 20" travels
VF-2
VF-2SS
VF-2TR

30" x 20" x 20" travels
VF-2YT
VF-2SSYT

BUILD & PRICE yours
at www.HaasCNC.com