



Vertical Mills:

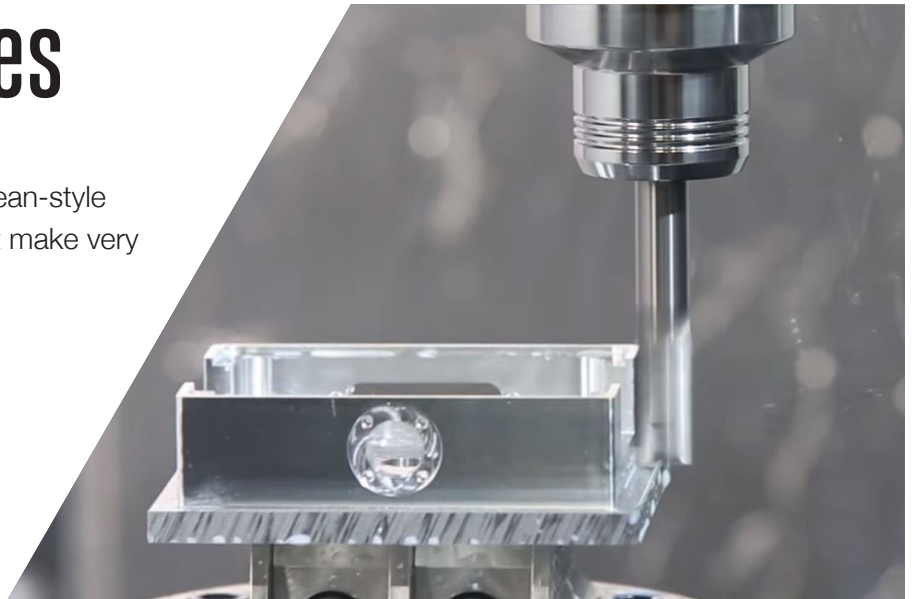
# Drill/Tap/Mill Series

High-Speed, Lean-Style  
Machining Centers



# Drill/Tap/Mill Series

Drill/Tap/Mill Series machines are high-speed, lean-style machining centers with compact footprints that make very efficient use of valuable shop floor space.



**30/40** / **3/4/5** / **10k-20k** / **18-20**  
TAPER      AXIS      RPM      TOOL CAPACITY

## Take a Bite Out of Cycle Times



### SPINDLES

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

#### STANDARD

- 10,000-rpm, Inline

#### OPTIONAL

- 12,000-rpm, Inline (DT and DM)
- 15,000-rpm, Inline (DT and DM)
- 20,000-rpm, Inline (DT only)

**Note:** The optional high-performance spindles have a higher power requirement than the standard spindle. Contact your local HFO for information.



### TOOL CHANGERS

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

#### STANDARD

- 18+1 Side-Mount (DM)
- 20+1 Side-Mount (DT)



### CHIPS & COOLANT

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

- Through-Spindle Coolant\*
- Programmable Coolant Nozzle\*
- 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

### DT-1

20" x 16" x 15.5" travels

### DM-1

20" x 16" x 15.5" travels

### DT-2

28" x 16" x 15.5" travels

### DM-2

28" x 16" x 15.5" travels

**BUILD & PRICE** yours  
at [www.HaasCNC.com](http://www.HaasCNC.com)

**HAAS**