



Haas
F1™ Team
OFFICIAL MACHINE TOOL



HIGH-SPEED DRILL CENTERS

DC-1 DC-2

Haas traditional-style drill/tap machines are well suited for both high-mix, low-volume part production with fast turnarounds, and high-volume production runs.

STARTING AT:
\$69,995



Scan here or contact your local HFO for more details.

Compact Footprint with **BIG CAPACITY AND SPEED!**

Haas DC Series drill centers combine high-speed capabilities and space-saving footprints to create versatile vertical machining centers suitable for producing high-precision 2D and 3D parts, such as those found in the communications, aerospace, medical, and automotive industries. Deploy a single machine for fast-turnaround high-mix work, or install multiple machines side-by-side for high-volume production.

- High-speed turret-style tool changer
- Rear chip cleanout and coolant chip flush
- Automation ready – Cobot
- User-friendly Haas control
- High-performance spindles
- Easy 4th- and 5th-axis integration

DC SERIES SNAPSHOT

30 TAPER



DC-1 \$69,995

23.6" x 17.7" x 13" Travels
(600 x 450 x 330 mm)

30 Taper / 3 Axis
10,000 rpm Standard
High-Speed Tool Turret
21 Tool Capacity
Weight: 7040 lb 3402.2 kg



DC-2 \$90,995

39.4" x 19.7" x 13" Travels
(1000 x 500 x 330 mm)

30 Taper / 3 Axis
10,000 rpm Standard
High-Speed Tool Turret
21 Tool Capacity
Weight: 8860 lb 4019 kg

UP TO
20K
SPINDLE
OPTION

30 TAPER SPINDLE OPTIONS:

10,000 rpm, 15,000 rpm, 20,000 rpm

40 TAPER



DC-1/40 \$73,995

23.6" x 17.7" x 11.8" Travels
(600 x 450 x 300 mm)

40 Taper / 3 Axis
10,000 rpm Standard
High-Speed Tool Turret
20 Tool Capacity
Weight: 7040 lb 3402.2 kg



DC-2/40 \$94,995

39.4" x 19.7" x 19.7" Travels
(1000 x 500 x 500 mm)

40 Taper / 3 Axis
10,000 rpm Standard
High-Speed Tool Turret
20 Tool Capacity
Weight: 8860 lb 4019 kg

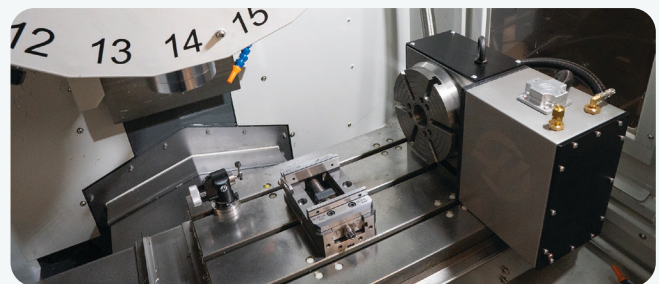
40 TAPER SPINDLE OPTIONS:

12,000 rpm, 15,000 rpm

Making your 3-axis machine into a 4- or 5-axis machine . . . is easier than you think.

All new Haas rotary products are designed to integrate seamlessly with new and late-model Haas machines. They are configured with the latest generation servomotors for best performance. In some cases, new Haas rotary products can be configured with earlier generation servomotors for use on older Haas machines, at additional cost.

Please contact your local HFO for details, and to confirm compatibility.



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