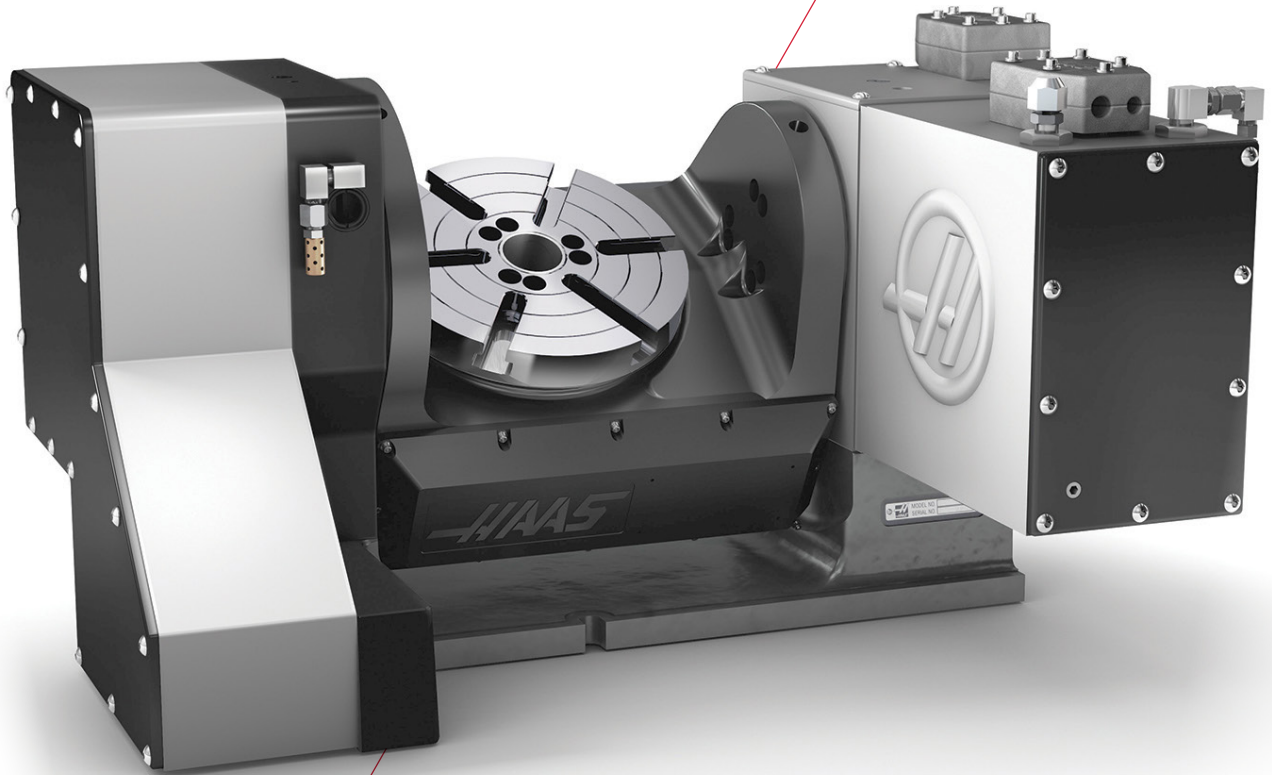




Rotaries:

5-Axis Series

Maximum rigidity and accurate performance



5-Axis Series

The fastest way to increase the productivity of your Haas mill is to add a Haas dual-axis rotary product. You can reduce or totally eliminate multiple setups, and easily handle machining multi-sided parts.

70 - 310 mm / **16 - 300 ft-lb** / **50 - 1000 °/sec**
PLATER SIZE MAX TORQUE MAX SPEED



Do More Than 3-Axis Machining



ADD 4- AND 5-AXIS

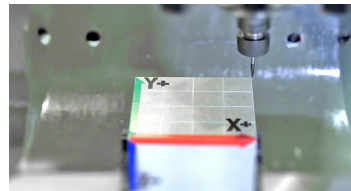
For 3+2 positioning or full 5-axis motion, Haas dual-axis rotary tables and indexers provide the simplest and most cost-effective entry into 5-axis machining.

- Add 4- and 5- axis capabilities to your machine
- Easy plug-and-play connection to Haas machines
- Industry-leading performance and capabilities
- Heavy-duty design
- Made in the USA



PERFORMANCE & CAPABILITIES

By adding a Haas dual-axis rotary to your machine, you greatly increase accuracy and reduce setups – boosting productivity through affordable, plug-and-play simplicity.



DWO/TCPC

Simplify 5-axis machining.

- Simplifies setup operations – part and fixture can be placed anywhere on the table / platter
- Saves money by eliminating costly workholding, like self-centering fixtures
- Eliminates the need to regenerate programs from the CAM system
- Makes setting up 5-axis jobs as easy as setting up a 3-axis machine



HAAS CONTROL

All Haas rotary products are designed to integrate seamlessly with the control on your Haas mill.

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

Available Models

TRUNNION

TR160
TR160-2
TR200Y
TR210
TR310

TILTING-ROTARY

TRT70
TRT100
TRT160
TRT210

TILTING-INDEXER

T5C
T52
T5C3
T5C4

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