



TAKUMI H10

Call for pricing

[1-815-597-5341](tel:1-815-597-5341)

H SERIES

- Designed for parts that require outstanding speed and accuracy, and unparalleled surface finish.
- H-Series machines offer an extremely rigid and thermally stable double column design.
- These three-axis models feature high-speed direct drive spindles with up to 15,000 rpm.

Unrivalled Performance + Accuracy

- World-class performance for die/mold, aerospace, and other high speed applications
- Extremely rigid and thermally stable double-column design
- Designed for parts that require outstanding speed and accuracy, and unparalleled surface finish

SKU: N/A

Categories: [New Machines](#)

ADDITIONAL INFORMATION

Travel	40.16 x 27.56 x 19.69 in
Table Size	41.3 x 27.6 in
Table Max Load	1,760 lbs
Spindle Speed	15,000 rpm Big Plus® inline direct-drive spindle
Motor Power	20.1/24.8 HP (15/18.5 kW)
Spindle Taper	CAT 40
Magazine Capacity	30 tools
Rapids	1,259 in/min (32 m/min)
Machine Weight	20,020 lbs
Operating Dimensions	177.95 x 168.74 x 120.01 in
Pneumatic Pressure	5 CFM @ 85-115 psi
Electrical Power Consumption	50 KVA