



TAKUMI U600

Call for pricing

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

HIGH SPEED MACHINING AND OUTSTANDING SURFACE FINISH

- One-piece casting absorbs the thrust forces of high rapids and fast cutting feeds
- One piece double-column design increases rigidity enabling higher cutting feeds while maintaining part finish
- Ladder design of cross rails increases rigidity and eliminates head deflection
- Roller type linear rails support faster feed rates, higher rigidity, and smoother linear motion due to larger contact area compared to ball-type linear rails

SKU: N/A

Categories: [New Machines](#)

ADDITIONAL INFORMATION

Travel	25.98 x 40.16 x 19.69 in
Table Size	23.62 in diameter
Table Max Load	1,102 lbs
Spindle Speed	15,000 rpm Big Plus® inline direct-drive spindle
Motor Power	13.41/18.77 HP (10/14 kW)
Spindle Taper	Big Plus® CAT 40
Magazine Capacity	40 tools
Rapids	1,417 in/minute (36 m/minute)
Machine Weight	30,864.72 lbs
Operating Dimensions	128.15 x 151.77 x 138.58 in
Pneumatic Pressure	85.34 psi (6 kgf/cm ²)
Electrical Power Consumption	60 KVA