



## TAKUMI V22

**\$249,995.00**

V Series vertical machining centers are heavy duty, box way machines built for tough applications such as roughing cast iron. These three-axis massive machines feature belt or geared spindles to provide maximum torque

### High-Rigidity + High-Precision Structure

- Perfect combination of heavy cutting and high stability
- Designed and built for heavy material removal parts production and mold & die industries
- Large box ways for rigid and heavy cutting
- Pre-tensioned ballscrews minimize thermal growth and improve accuracy
- Direct-coupled motors increase accuracy
- Swiveling control panel optimizes floor space utilization
  - Spindle chiller maximizes heat dissipation
  - Extra-wide door openings facilitate loading and unloading

**STARTING AT \$249,995**

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**SKU:** N/A

**Category:** [New Machines](#)

## ADDITIONAL INFORMATION

<b>Travel</b>	86.6 x 41.96 x 29.52 in
<b>Table Size</b>	86.6 x 40.35 in
<b>Table Max Load</b>	6,614 lb
<b>Spindle Speed</b>	6,000 rpm gear driven spindle with 488.6 lb ft of torque
<b>Motor Power</b>	35 HP (26 kW)
<b>Spindle Taper</b>	CAT 50
<b>Magazine Capacity</b>	24 tools
<b>Rapids</b>	551 x 551 x 472 in/min
<b>Machine Weight</b>	54,013 lbs
<b>Operating Dimensions</b>	280.70 x 224.40 x 138.19 in
<b>Pneumatic Pressure</b>	5 CFM @ 85-115 psi
<b>Electrical Power Consumption</b>	50 KVA