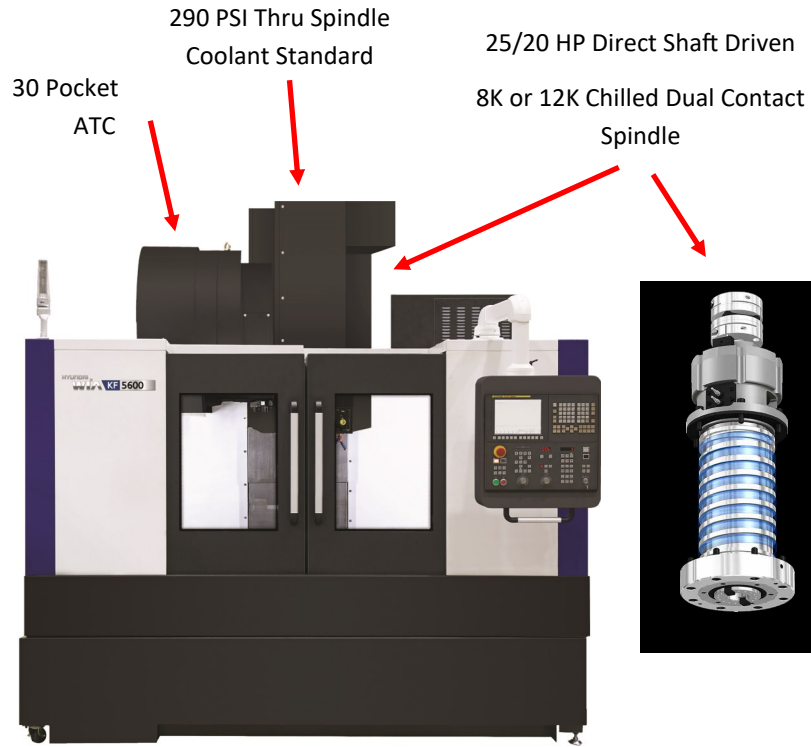




KF5600 VERTICAL MACHINING CENTER



COMPETITIVE ANALYSIS

- ⇒ Hydraulic assisted drawbar provides more tool retention force than competitive models
- ⇒ 43.3"x 22"x 20.5" Travels offers more machining range than competitive models
- ⇒ 26.8" from center of spindle to column has larger work area than competitive models
- ⇒ Use of Fanuc Alpha series motors in lieu of Beta for more axis speed & thrust
 - ⇒ 1,575 x 1,575 x 1,417 Inches Per Minute (XYZ)
 - ⇒ 4HP X 4HP X 5.4HP (XYZ) servo horsepower outspecs competitors models
- ⇒ 105 Gallon coolant tank is larger than competitive models
- ⇒ 16,300 lbs outweighs most competitive models



Double Anchored Ball Screws



High Quality Cylindrical Roller Guides on Each Axis

