

Visit our website:  
[www.fps-spindles.com](http://www.fps-spindles.com)

# Spindle Drives

## Spindle Drives

Static frequency inverters for high speed spindles Vector control models for constant HP. Open and / or closed cabinets.

A variety of static frequency inverters for high frequency spindles supply the needed power, voltage and frequency to protect the spindle from exceeding their maximum speed.

Quiet and reliable, inverters are offered in their own NEMA 12 cabinets or ready to build into user equipment. Vector control models provide constant HP over wide preset range.



### For your offer, please specify:

- Quantity of spindles to be run
- Power per spindle (HP/kW)
- Max speed of spindle and/or speed range in rpm
- Vector driven (constant HP over preset area of speed)
- Voltage input for drive (main supply)
- Open version (for built-in OEM cabinet)
- Close cabinet version (NEMA12)
- Command buttons built-in cabinet/ external command desk
- Fast break function



FISCHER PRECISION SPINDLES, INC.

119 White Oak Drive,  
River Bend Industrial Park,  
Berlin, CT, 06037

Phone: (860) 828-0595

Fax: (860) 828-6704

Email: [sales@fps-spindles.com](mailto:sales@fps-spindles.com)

Web: [www.fps-spindles.com](http://www.fps-spindles.com)