

# Introducing the Okuma High-pressure Coolant Pump (OHP)

*Manufacturing Made Easy by Okuma*

Okuma is pleased to introduce a new coolant pump designed to seamlessly work with Okuma machine tools. **The Okuma High-pressure Coolant Pump (OHP)** provides variable-flow, high-pressure coolant to Okuma machine tools, ensuring optimal chip evacuation, extended tool life, improved surface finishes, and enhanced productivity for modern manufacturing operations. Robust construction and advanced filtration make it the ideal solution for a wide range of tooling sizes, multi-axis lathes, multi-function machines, and machining centers.

## Okuma High-pressure Coolant Pump



## OHP Features at a Glance

- ❑ 8 gallons-per-minute (GPM) variable flow rate
- ❑ 1000 PSI programmable pressure capability
- ❑ (2) 7x32" 5-micron quick-change filter bags
- ❑ 50-gallon vertical reservoir
- ❑ Built-in feed/supply pump
- ❑ 208/230V standard; 480V available
- ❑ Compatible with water-based coolants or suitable oils
- ❑ Clear English-language PLC notifications
- ❑ Dirty filter alarm
- ❑ 2-year parts warranty
- ❑ Compact, shop-friendly footprint:  
36" L × 28" W × 42" H — Weight: 850 lbs