

# **COOLJET CHILLERS**

**Effective Temperature Control for the Machine Tool Industry**

**Relieve the “headaches” from hot coolant!**

- **Reduce thermal growth**
- **Eliminate production interruptions for offset adjustments**
- **Reduce out-of-tolerance or scrapped parts**
- **Reduce evaporation and extend coolant life**
- **Continuously filter your coolant**



**CoolJet's Chiller product can help you get the most from your precision machine tool !!!**

- **Onboard high-efficiency filter**
- **Chiller capabilities range from 24,000 to 60,000 btu/hour**
- **Product is available for water based coolant or cutting oil**
- **Compact, durable units that require minimal floor space**
- **“Off the Shelf” packages and “Specials” are available**

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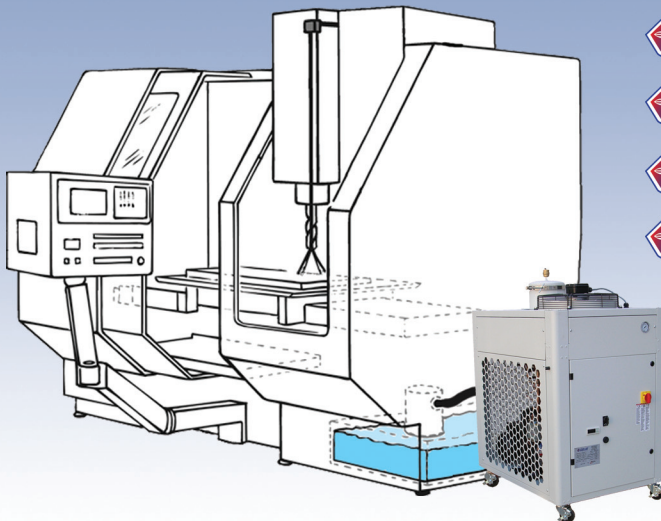


## Standard Features

- Durable, heavy-duty construction
- Solid state, programmable digital controller
- $\pm 2^{\circ}$  F temperature control
- High capacity filter
- Manual or m-code activation
- Casters for mobility

## Available Options

- Self-priming circulation pump
- 230VAC or 460VAC connection
- “Ambient Tracking Control” — follows ambient temperature changes
- Installation Kits



- ◀▶ **24"x24" footprint (24,000 btu/hour model)**
- ◀▶ **Power: 24F.L.A. @ 230/60/3-ph**
- ◀▶ **Circulation pump: 8gpm @ 20psi**
- ◀▶ **Shipping weight: 500lbs (197kg)**

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