

# High-Precision Pressure Control Device

High-precision pressure control device designed for industrial applications. It ensures accurate and reliable pressure regulation within metal forming machines and rolling mills and features robust construction for durability and compatibility with various hydraulic systems.



## Product Overview

### High-Precision Pressure Control

This industrial-grade pressure control device is engineered for precision regulation in demanding environments such as metal forming machines and rolling mills. Built with a robust design, it ensures reliable performance across diverse hydraulic systems and cooling circuits. The unit is designed to withstand corrosive liquids, offering long-term durability for high-stakes industrial operations.

## Technical Specifications

### Operating Pressure Range

<b>20 psig</b> Min Pressure	<b>150 psig</b> Max Pressure	<b>1 bar</b> Min Pressure (Bar)	<b>10 bar</b> Max Pressure (Bar)
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### Compatibility and Usage

- Suitable for cooling circuits
- Compatible with corrosive liquids
- Designed for hydraulic systems
- Standardized industrial pressure regulation

### Safety Warnings

Do not open under pressure

### Industry Standards

UL Listed, CSA Listed