

Textile Machinery Temperature Control Thermostat

This temperature control thermostat is designed for use in textile machinery. It features a dial for setting temperatures, ranging from 30 to 110 degrees Celsius, and includes a probe for environmental control.



Product Overview

Precision Temperature Control for Textile Systems

This professional-grade temperature control thermostat is specifically engineered for the rigorous demands of textile manufacturing machinery. Featuring a high-precision capillary sensor and an intuitive manual dial, the unit ensures consistent thermal regulation between 30 and 110 degrees. Its robust design is optimized for panel mounting, making it an essential component for maintaining optimal performance in heating and cooling industrial processes.

Technical Specifications

Temperature Range

30 °C

Minimum Temperature

110 °C

Maximum Temperature

Mounting Style

Panel Mount

Sensor Technology

Coiled capillary tube probe

Features

Industry Application

- Textile Manufacturing Equipment
- Heating Process Control
- Cooling Process Management
- Industrial Thermal Regulation

Control Interface

Manual Dial, Analog Interface, Capillary-based