

Textile Machinery Thermostat with Remote Bulb Sensor

This high-precision thermostat is designed for textile machinery applications. It uses a remote bulb sensor to accurately sense and control temperature.



Product Overview

Industrial Precision Control

This high-precision thermostat is engineered specifically for the demanding environments of textile machinery. Featuring a remote bulb sensor, it ensures accurate temperature monitoring and reliable control for both heating and cooling processes. Its robust design is optimized for panel mounting, providing textile manufacturers with a dependable solution for thermal regulation.

Technical Specifications

Mounting Method	Panel mounting
Adjustment Type	Rotary knob
Sensor Type	Remote bulb sensor
Primary Applications	Textile Processing, Heating Systems, Cooling Systems, Industrial Machinery

Features

Key Operational Benefits

- High-precision temperature sensing
- Robust switching mechanism for reliability
- Standard terminal electrical connections
- User-friendly manual interface