

Sentra Temperature Controller Manual

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Sentra Temperature Controller Manual

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Service Department Fax: 317-885-8683 www.AdvantageEngineering.com. 1.1 INTRODUCTION A.
This manual covers temperature control units from 10 to 34 kW of heating capacity using the
Sentra 'LE' Series microprocessor control instrument.

Covers Models with 'LE' Series Instrument.

* The Sentra relies on an external source of cooling water that must be colder than the desired set point temperature. Sentra® Series temperature control unit, model SK-1035-HE shown with 10 kW heater and 3/4 HP pump. WATER UNITS The Sentra® water temperature control unit is used to preheat a process to the desired

Temperature Control Unit : Water : Sentra Series

ADVANTAGE Sentra temperature controllers are designed for industrial applications where precise temperature control of circulating water is required. The SENTRA includes stainless steel cabinetry, an improved AVTTM modulating cooling valve, high efficiency pump casing, flange mounted heater, and choice of microprocessor instrument.

SENTRA Series ADVANTAGE Sentra Water Unit

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Advantage 2000LE SENTRA SK-1035-NF-41C1X Temperature Controller 30-250°F Pre-Owned

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This manual covers temperature control units from 10 to 34 kW) of heating capacity using the Sentra 'HE' Series microprocessor control instrument. The standard fluid operating temperature range for this temperature control unit is 30°F to 250°F for units. Consult the factory if you have questions about the operating range of your

Covers Models with 'HE' Series Instrument.

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SENTRA TEMPERATURE CONTROLLER MANUAL PDF

All Sentra® temperature control units have an open drip proof motor with a stainless steel shaft. A pump seal flush line diverts a portion of the water flow over the pump seal to wash away solids and debris that may damage the seal. The standard shaft seal is covered by a lifetime warranty on most standard models.

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Conductivity M - Make-up / Misc Conductivity P - pH Control Q - Dual pH Control R - ORP Control F1
to F5- Chemical Feed Timers

Manual - Advantage Controls

The Sentra® water temperature control units are engineered to provide precise fluid temperature control over a wide range of applications. These units are used to preheat industrial processes to the desired operating temperature by recirculating water through the process and engaging the unit's electric immersion heater.

Sentra® Series Water Temperature Control Units

The temperature control knob in my 2002 Nissan Sentra stopped working. The knob turned but the air coming out the vent was always hot. Much like the brakes on a bicycle, the knob controls a cable ...

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