

[About Us](#)

[New Development](#)

[Contact Us](#)

[Query](#)

[Careers](#)

[Site Map](#)



[Home](#)



[Email](#)



[Refer a Friend](#)



[Print this Page](#)



[Bookmark Us](#)

[Search The Site](#)

**OUR PRODUCT RANGE**

**N  
U  
T  
R  
O  
N  
I  
C**

**Temperature Instruments**

**Counters**

**Timers**

**DPMs**

**Load Instruments**

**Humidity Instruments**

**pH Instruments**

**Sensors**

**Display Systems**

**Transmitters**

**Power Supplies**

**Miscellaneous**

**Digital Conductivity Meters**

**Digital RPM Indicators**

**Thermocouples**

**Customized Controllers**

**Testing Instruments**

**Variable Transformers**

**Software Solutions**

**Customized Solutions**

**News Letter**

Name

Email ID

**Blood Bank Controller**

**MODEL NO. BB-900**



**SENSOR OUTPUT**

PT-100

**DISPLAY**

3-½ Digit, 7 Segment

**ACCURACY**

1% of Full Scale or ± 2°C.

**POWER SUPPLY**

AC 180 - 240 V AC (50/60 Hz)

**CONTROL ACTION**

ON/OFF Control (optional)

**CONTROL OUTPUT AVAILABLE**

Relay Control : AC 250V, 5Amp (Resistive Load) IC (NO/NC) Contact (optional)

**NO. OF OUTPUT STAGE**

2 Stage ( FOR UPPER LIMIT /LOWER LIMIT)

**TEMPERATURE SETTING**

PRESETED TO 4.0°C

**AMBIENT TEMP./HUMIDITY**

0-50°C, 35 to 85% RH

**REOLUTION**

0.1°C up to 200°C 1°C above 200°C

**DIMENSIONS**

96 x 96 x 140mm

**SENSOR BREAK PROTECTION**

Auto Switch OFF on Sensor break, '1' Indication on 4th Digit and rest blanked out.

[Request a Quote](#)



**NUTRONICS INDIA**

**Address:** A-72, Mangolpuri Industrial Area, Phase-II, New Delhi-110034. INDIA

**Telephone:** + 91 11 27020826, + 91 11 27023999, + 91 11 27011222

**Fax:** + 91 11 27021079

**Email:** info@nutronicsindia.com

[About Us](#) -| [New Development](#) -| [Contact Us](#) -| [Query](#) -| [Careers](#) -| [Site Map](#) -| [E-mail](#) -| [Home](#)

[Temperature Controller](#)

[Display Systems](#)

[Timers](#)

[DPM](#)

- |                                   |                                 |                    |                        |
|-----------------------------------|---------------------------------|--------------------|------------------------|
| » Digital Temperature Controllers | » Production Monitoring Systems | » Digital Timer    | » Ampere Meter         |
| » Blind Temperature Controller    | » Clocks                        | » Blind Timer      | » Volt Meter           |
| » Digital Temperature Indicator   | » Andon Display                 | » Time Measuring   | » Frequency Meter      |
| » PID Controller                  | » Moving Display                | » Sequential Timer | » Hour Meter           |
| » Profile Controller              | » LED Display Boards            | » Cyclic Timer     | » Current Transformers |
| » Auto Scanner                    | » Multiline Display Boards      |                    | » Shunts               |
| » Data Recorder                   | » Scrolling Message Boards      |                    | » Analog Meter         |
| » Blood Bank Controller           | » Token Display Boards          |                    | » Calibrators          |
| » BOD Controller                  |                                 |                    | » Watt Meter           |

---

**Load Instruments**

- » Load Indicator
- » Load Controller
- » Load Cell

**Humidity Instruments**

- » Humidity Indicator
- » Humidity Controller
- » Humidity Sensors

**pH Instruments**

- » pH Indicator
- » pH Controller
- » pH Sensors

**Sensors**

- » Proximity Switches
- » Magnetic Switches
- » Float Switches
- » IR Sensors

---

**Counters**

- » Preset Counter
- » Event Counter
- » Rate Indicator

**Transmitters**

- » 4-20 Amp.
- » 0-10 volt

**Power Supplies**

- » AC Power Supply
- » DC Power Supply

**Miscellaneous**

- » Water Level Controller

---

**Other Product**

- » Digital Conductivity Meter » Digital RPM Indicator » Thermocouples » Customized Controllers » Testing Instruments » Software Solutions » Customized Solutions