



## Electronic energy controller “Enertron”

### FEATURES

Regulates the power to the heating element by pulsing electronic circuit, free of noise and interferences

### CONTROL PANEL

Main ON/OFF switch.  
Mains “ON” indicator lamp.  
“ON” indicator power out.  
Controllable from 4% to 100 %.

### BACK OF CONTROLLER

Output of power (Schuko plug system).  
Protection fuse.  
Connection for a contact thermometer.

### APPLICATIONS

Regulates the power of a heating element in ovens, baths, radiators, hotplates, etc.

### MODEL

Part No.	Height / Width / Depth cm (exterior)	Max. power W (at 230 V)	Weight Kg
<b>3000886</b>	10.5 13.5 21	2500	1.2



“Enertron” application to a hotplate, showing the unit connected with an electronic contact thermometer.



## Digital thermometer “TC-9226-A”

### FEATURES

Main body made of PVC with anti-slide for better stability.  
Temperature range from -200 °C to 1370 °C (-328 to 2498 °F).  
Reads °C or °F, reading within 1 second.  
Memorizes the last 10 temperature readings. Displays the reading for 3 seconds. It is possible to hold the reading on the screen.  
Switches off automatically after 1 hour (if it is in a continuous mode).  
LCD with back light illumination.  
Low battery power indicator.  
Powered by 3 x 1.5V “AAA” batteries”.  
Compatible with most Type K sensors.  
Operating conditions: from -10 to 50 °C.  
Dimensions: (height x width x depth): 17 x 7 x 3 cm. Weight 150g.

MODEL	Part No.	Temp. range °C	Resolution °C	Precision °C
CT-9226-A	<b>5903030</b>	-200 to 1370	0.1	from -200 to -50: ±2 from -50 to 740: ±1 from 740 to 1370: ±2

The precision figures supplied are based on a measurement range from 18 to 28 °C (does not include the sensor error).



Supplied complete with a Type K sensor and cable of 1.40 mm Ø x 100 cm long.

### ACCESSORY

Sensor type K of 8 mm Ø x 30 cm length. Part No. **5903025**



## Digital Humidity meter with Thermometer “HT-305E”

### FEATURES

Temperature range from 0 °C to 60 °C.  
Humidity range from 10% to 95% RH.  
Digital Display °C or in °F Fast response: 0.4”.  
Power: battery 9 V.  
Dimensions: (height x width x depth): 3.2 x 7 x 15.5 cm.  
Weight: 370 g.

Part No. **5903023**

Supplied complete with humidity / temperature sensor, protective cover and carry case.

MODEL	Part No.	Temp. range °C	Resolution °C	Precision °C	Humidity range %	Humidity resolution %	Humidity precision %
HT-305E	<b>5903023</b>	from 0 to 60	0.1	±0.8	from 10 to 95	0.1	> 70%: ±3% +1% < 70%: ±3%



NEW DESIGN