



## Ink Printer "Microprinter"

### APPLICATIONS

Small ribbon printer (not thermal) with paper roll 2 1/4" (56 mm) wide.  
Interface connection: RS232.  
Applications: Measuring equipment, pH meters, conductivity meters, spectrophotometers, etc.  
Includes interface cable and power transformer 5V - 3A and cable.



### MODEL

Part No.	Height / Width / Depth cm	Power supply	Weight Kg
<b>4120113</b>	4 16 10	DC 5V 3A	1



## Automatic programmer "Promat" 24 H

Connects and disconnects electrical power by a pre-programmed timer switch.  
Adjustable timer: Cycles up to 24 hours, with controllable connection disconnection up to every 15 minutes.  
Manual interrupt setting to disconnect the program, luminous indicator shows when power is being applied.  
Maximum current: 16 Amp.  
Part No. **1000500**



## Timer alarm "Relavis"

Audible sound when the program time has lapsed.  
Time setting from 0 to 60 minutes in 1 minute intervals.  
Part No. **5900499**



## Digital alarm timer "Count Down-Up"

Maximum count time 99 min. 59 sec. Timer: count-down and count-up.  
Portable: table top with magnetic holder or clip if used on a pocket or overall.  
Audible alarm fitted.  
Part No. **5900500**



## Digital Chronometer "Diamond"

Maximum timer: 23 hr 59 min 59 sec. Division 1/100 seconds. Control: LAP/SPLIT (timer: split time and accumulative time).  
Date incorporated.  
Audible Alarm (duration 60 seconds).  
Audible Alarm "snooze" function (once pressed the stop alarm goes off every 5 minutes until it is completely shut off).  
Part No. **5900501**



## Thermometer reader "Micro-Temp"

**SUITABLE FOR MEASURING TEMPERATURE FROM -50 °C TO +300 °C OR FROM -58 °F TO +527 °F.**

Applications: process control, laboratories, pharmacies, food processes and agriculture in general.  
Digital screen readout in °C or °F.  
Stainless steel penetration probe of 3.5 mm Ø x 120 mm long.  
Retention memory of minimum and maximum data readout.  
Disconnects automatically after 1 hour.  
Powered by a 5V - 3A battery.

### MODEL

Part No.	Precision	Resolution
<b>5903029</b>	±1 °C / 1 °F	0.1 °C / 0.1 °F

Comes complete with protective cover and support clip.

