

# Santron Uroflowmeters

## Models

- ❖ Santron Compact Uroflowmeter : SANURO3L
- ❖ Santron PC based Uroflowmeter (Wired) : SANURO4UL
- ❖ Santron PC based Wireless Uroflowmeter : SANURO4WL



# Santron Compact Uroflowmeter Model : SANURO3L

## Digital Standalone Uroflowmeter With Printer

### Specifications & Features

- ❖ Microprocessor based **LCD display** unit with printer port.  
Volume : 0-1000 ml measurement    Flow rate : 0-50 ml/sec
- ❖ **Accuracy : +/- 2%**
- ❖ **Sensor** : Gravimetric (weight ) type
- ❖ Modes of measurement : **Auto mode & Hesitancy Mode**
- ❖ **Successive test can be taken without the need to ,empty the jar after every test.**
- ❖ **Output parameters** : Voided Volume , Average Flow rate , Max. Flow rate , **Computed Max. Flow rate** , Voided Time , Flow time , Max. Flow Time , Delay Time , **Computed Av. Flow rate, Interval Time**
- ❖ **Display of Uroflow parameters on LCD display**
- ❖ **Retention of Last test even if power fails.**
- ❖ Multiple printouts of the same test possible.
- ❖ **" Sensor not connected " & " Jar Full " Display on the LCD Display.**
- ❖ **Fully Automatic** with auto start & Stop .
- ❖ Max. Measurement Duration : **180 seconds.**
- ❖ Long sensor cable that helps, patient to void in privacy so as to avoid psychosomatic side effect which might influence measurement results
- ❖ Portable and Compact in size.
- ❖ Printer EPSON dot Matrix Printer LX310



Santron PC based Uroflowmeter (Wired Model) : SANURO4UL  
 Santron PC based Uroflowmeter (Wireless Model) : SANURO4WL  
 Digital , User Friendly , Reliable and Accurate

## Specifications & Features

- ❖ Interfaced to any PC with Windows operating system.
- ❖ **Connectivity : USB**
- ❖ Software Windows 7 / 8 / 10
- ❖ Printing on any PC compatible Printer Colour or B&W.
- ❖ **Volume : 0-1000 ml measurement      Flow rate : 0-50 ml/sec**
- ❖ **Accuracy : +/- 2%**
- ❖ **Sensor :** Gravimetric (weight) type
- ❖ **Modes of measurement :** Auto mode & Hesitancy Mode
- ❖ **Successive test** can be taken without the need to, empty the jar after every test.
- ❖ **output report** : Flow rate v/s time graph & Volume v/s Time graph
- ❖ **Output parameters :** Voided Volume , Average Flow rate , Max. Flow rate ,  
**Computed Max. Flow rate** , Voided Time , Flow time , Max. Flow Time ,  
 Delay Time ( Hesitancy time ) , Computed Average Flow rate , Interval Time.
- ❖ **Nomograms in output report :** Average flow rate v/s Volume and Max. Flow rate V/s Volume
- ❖ All test along with patient information is stored on the Hardisk and can be recalled whenever necessary
- ❖ Color / B&w printouts on any PC compatible printer.
- ❖ **" Sensor not connected " and " Jar Full " Display on the PC .**
- ❖ **Fully Automatic** with auto start & Stop .
- ❖ **Max. Measurement Duration : 180 seconds.**
- ❖ Long sensor cable that helps, patient to void in privacy so as to avoid psychosomatic side effect which  
 might influence measurement results ( for Wired Model )
- ❖ On screen Comparison of 2-3 graphs of patient's Uroflowmeter reports





 **Santron  
Meditronic**

ISO 13485:2016 certified company

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