



Santron Compact Uroflowmeter

Model-SANURO3L-A



User
Friendly

Reliable

Accurate



FEATURES & SPECIFICATION

- Advanced Processor based Uroflowmeter with 2 line LCD display
- Report Printed on EPSON dot Matrix Printer, A4 size plain paper
- Display of Uroflow parameters on LCD display
- Retention of Last test even if power fails.
- Multiple printouts of the same report possible
- Portable, Light weight, Easy to setup and operate.
- **Parameters Measured** : Volume : 0-1000 ml & Flow rate : 0-50 ml/sec
- **Accuracy** : +/- 2% and High Sensitivity in Measurement
- **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.
- **Calculated 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
- " Sensor not connected " & " Jar Full " Display on the LCD Display.
- **Fully Automatic** with auto start & Stop.
- Max. Measurement Duration : 180 seconds.
- **Long sensor cable** (upto 80ft) that helps to keep Processor and Printer away from Collection area, so that patient can void in privacy and avoid psychosomatic side effects, which might influence measurement results
- **Height Adjustable Sensor Stand** so that Patient can stand and void, without Spillage of Urine outside the collection Jar.
- **Digital Calibration** No need of calibration once Factory calibrated

Santron Meditronic

Manufacturers : Urodynamics, Uroflowmeters, Bladder Scanners
 Uropumps & Custom Design Systems.



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Santron Pc Based Uroflowmeters

Wired Model : SANURO4UL

Wireless Model : SANURO4WL



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FEATURES & SPECIFICATION

- User Friendly Windows based Software, patient and test data saved on Hardisk
- Colour / B&W printout on any Inkjet and Laser Printer
- **Parameters Measured** : Volume : 0-1000 ml & Flow rate : 0-50 ml/sec
- **Accuracy** : +/- 2% and High Sensitivity in Measurement
- **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.
- **Calculated 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

- **"Sensor not connected " & " Jar Full "Display on Screen**
- **Fully Automatic** with auto start & Stop.
- Max. Measurement Duration : 180 seconds.
- **Long sensor cable** upto 80ft (SANURO4UL model) that helps to keep PC and Printer away from Collection area, so that patient can void in privacy and avoid psychosomatic side effects, which might influence measurement results
- **Height Adjustable Sensor Stand** so that Patient can stand and void, without Spillage of Urine outside the collection Jar.
- **Digital Calibration** No need of calibration once Factory calibrated
- Online Support for Troubleshooting, Software upgrade and Installation

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