

UROFLOWMETER

CALCULICLAST

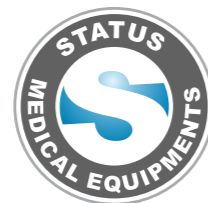
WORKSTATION

HYDROMAT



## Urodynamics Measuring System

### UROCOMP 2000



### STATUS MEDICAL EQUIPMENTS

M-9/A, Additional M.I.D.C. Satara 415004,  
Maharashtra India

**Phone** +91 02162 240037, 240045

**Fax** +91-02162 240743

**e-mail-** statmedi@gmail.com

[www.statmedi.com](http://www.statmedi.com)



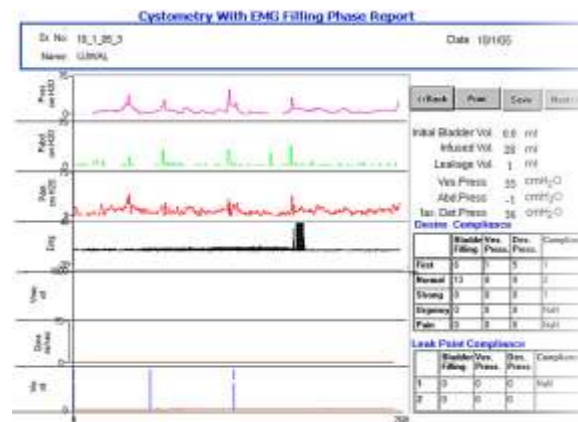


Measuring Programs

- Uroflowmetry
- Cystometry
- Cystometry + EMG
- Pressure Profilometry

Model

- Urocomp-2000
- Urocomp-2000-E
- Urocomp-2000-U
- Video Module



Advantages

- State of the Art Technology
- Modular Design
- High Sampling Rates
- User friendly operating software, as per ICS standards.
- Three upgradable models.

Operating Software-Urocomp-S

- Windows compatible.
- Patient data storage & retrieval
- Provision for pre setting of graphs, calibration of sensors, pump & puller.
- Standard ICS Nomograms.



Specifications

Uroflowmetry

- Vmic sensor- Weight Type
- Beaker voiding chair & funnel

Cystometry

- Roller pump, for precise non pulsating infusion, having Flow rate of minimum 1ml/min. to 100 ml/min.
- Disposable or non disposable pressure sensors for measurement of Pves & Pabd
- Vin—Weight sensor
- EMG- EMG module with amplifier & filter compatible for surface & wire electrodes

UPP

- Catheter puller arm having pulling speed of 2Cms/min to 6cms/min.
- Disposable or non disposable pressure sensors for measurement of Pura & Pves.

Control Unit

- State of the art isolator & signal processor.

Computer

- All in one windows computer with LCD screen & suitable printer.

Trolley

- Specially designed modular integrated trolley.

