

961A Intelligent Uroflowmeter

961A Intelligent Uroflowmeter is a diagnosing equipment to be specially used by urinary surgery to examine lower urinary tract obstructions. It adopts high-precise weighing sensor and top grade control technique to provide convenient, economic and quick test of urination flow rate. Its performance and technical parameters have reached international advanced level.

Function Features

- Automatic parameter measurement.
- Intelligently started measurement .
- Full-process urinal flow curve.
- Richly illustrated Chinese-English report on case history.
- **Clinical record of Intelligent Uroflowmeter can provide:**

Whole range urine flow rate curve, urination waiting time, urination time, flow time, time till up to 10% urine volume, time till up to 95% urine volume, time of Qmax, Qmax, Qave, 2-seconds urine flow rate, urinary output.

Technical parameters

- Measuring range of urinary output: 10ml~1000ml,error $\pm 1\%$
- Measurement of emiction time: 0s~300s,error $\pm 2s$
- Emiction latency: $\leq 300s$
- Range of urine flow measurement: 0ml/s~50ml/s,error $\leq 1.5ml/s$
- Power supply: a.c.220v $\pm 22v$,50Hz $\pm 1Hz$

