



## Accelerate momentum in your laboratory.

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### Streamline operations. Improve workflow. Increase throughput.

Keep your laboratory efficient. And meet your volume needs. When you set the pace with the Clinitek® 500 Urine Chemistry Analyzer. It's ready when you are. No warm-up. No calibration. No bells. Just precise urinalysis at your pace.

- Immediate start-up streamlines operations.
- Nonpacing system improves efficiency.
- Automatic calibration improves accuracy.
- Throughput of 7 seconds per sample boosts laboratory productivity.
- Large display with touch-sensitive action speeds user interface.
- Two sieve functions - confirmatory and microscopic - flag abnormal results for quick review.
- A handheld bar-code reader identifies sample, color and clarity values, minimizing errors.
- Memory stores 500 patient results for convenient data retrieval.
- Memory stores 200 control results for regulatory documentation.
- Easily replaceable Program Card updates software.
- Flexible reporting options include visual display, printout or uploading to laboratory information system.
- Uses MULTISTIX® 10 SG Reagent Strips chemistries pads for: Leukocytes, Glucose, Bilirubin, Ketone, Specific Gravity, Nitrite, pH, Protein, Urobilinogen & Blood.
- Automatic sample ID, urine color & clarity determination via handheld barcode reader.

## Product specifications

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Size	Depth: 12.8 in. (32.4 cm) Width: 14.8 in. (37.7 cm) Height: 11.1 in. (28.2 cm)
Weight	16.3 lb (7.4 kg)
Power	100 V to 240 V $\pm$ 10%; 50/60 Hz
Throughput	One sample every 7 seconds
Ambient operating Temperature range	18°C to 30°C (64°F to 86°F)
Ambient operating Humidity range	20% to 85% relative humidity
Computer interface	Unidirectional with Clinitek $\text{\textcircled{R}}$ 200 + emulation 25RS-232D 25 PIN
Printer interface	Parallel port

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If you want more information, please [contact us](#) or your local sales representative.