

Intended Use

- The analyzer is for in vitro diagnostic use in the semi-quantitative detection of albumin, bilirubin, blood (occult), creatinine, glucose, ketone (acetoacetic acid), leukocytes, nitrite, pH, protein, specific gravity and urobilinogen in urine samples, (Siemens urinalysis strip dependent).
- The semi-quantitative calculation of albumin-to-creatinine and protein-to-creatinine ratios in urine samples, when Clinitek® Microalbumin and Multistix PRO® Reagent Strips for Urinalysis are used.
- The detection of human Chorionic Gonadotropin (hCG) in urine samples, when Clinitest® hCG Test cassettes are used.

With the Clinitek Status, urinalysis testing is simpler and more reliable.

Clinitek Status Analyzer: simple yet sophisticated urinalysis is here.

"...the Analyzer will give confidence to the nursing staff and physicians... as the standard of testing and efficiency improves..."²

The Clinitek Status Analyzer provides a positive impact for both staff and patients.

It's been proven that Siemens Healthcare Diagnostics instrument-read results provide an advantage for both the busy practice and patient.

- Clinitek Status Analyzer readings eliminate the subjectivity of color interpretation.
- Printed results save time and minimize errors associated with transcription.
- The testing process is streamlined increasing overall efficiency.

For more information, please call **1-800-445-5901** Select option 1.

References:

1. Tighe P. Improving the quality of urine strip testing: The Clinitek 50 Urine Chemistry Analyzer. *Euro Clin Lab*, June 997,16:20.
2. Tighe P. "Urine Dry Reagent Strip 'Error Rates' Using Different Reading Methods." Poster presented at Quality in Spotlight meeting in Antwerp (2000).

Siemens Healthcare Diagnostics, the leading clinical diagnostics company, is committed to providing clinicians with the vital information they need for the accurate diagnosis, treatment and monitoring of patients. Our comprehensive portfolio of performance-driven systems, unmatched menu offering and IT solutions, in conjunction with highly responsive service, is designed to streamline workflow, enhance operational efficiency and support improved patient care.

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Product availability may vary from country to country and is subject to varying regulatory requirements. Please contact your local representative for availability.



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Are you still reading urinalysis strips visually?

**The Clinitek Status® Analyzer —
Urinalysis has become simpler and more reliable.**

Answers for life.

SIEMENS

Urinalysis has become an indispensable tool in healthcare.

- Provides important markers to detect early stages of many disease states, such as diabetes, kidney disease and urinary tract infections.
- Enhances disease monitoring and patient management.
- Semi-quantitative results have proven to be cost-effective and virtually immediate.

In today's busy physician's office environment, interruptions are frequent and can contribute to timing errors and variability in results when urinalysis strips are read visually.

Studies have shown that when urinalysis is performed with an instrument, sensitivity is increased and positives are correctly identified and reported.¹



Expanded testing capabilities with the Clinitek Status Analyzer.

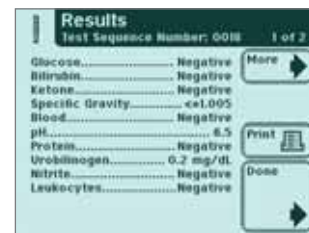
Albumin-to-creatinine and protein-to-creatinine ratio results automatically calculated for more reliable proteinuria results.

Intuitive touch screen interface provides easy-to-follow instructions with customizable software to meet your specific testing needs.

Touch screen allows for alphanumeric Operator ID input for accurate test tracing.



Touch screen displays complete patient results, ready to be printed and/or sent to your personal computer.



Printed results utilizing paper or labels for documented test records.

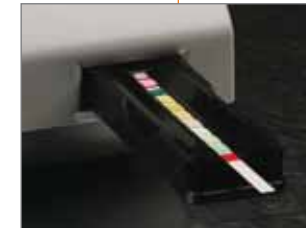


RS-232 serial port allows transmission of results to a personal computer.

Strip error and ID checking capabilities ensure accurate test results.

200-test memory is downloadable, and includes Patient ID, Operator ID and information for improved data management.

Field upgradeable software via a multimedia card for easy addition of future immunoassay and urinalysis strip tests.



Unique test table accommodates both reagent strips and immunoassay cassettes for expanded testing capabilities, beginning with Clinitest® hCG.

Clinitek Status Analyzer Specifications

Dimensions/Weight

Depth: 10.7 inches
Width: 6.7 inches
Height: 6.2 inches
Weight: 3.65 lb only, without batteries or power supply

Instrument Memory

200 Patient test results; 200 Patient details, including name and/or Patient Identification.

Computer Interface

Allows results to be sent to personal computer via RS-232 serial port using null modem cable.

Clinitek Status Analyzer and Accessory Numbers

1735	Clinitek Status Analyzer
5773	Clinitek Printer Paper, Pkg/5
1760	Clinitest hCG Test, Pkg/25 tests
1759	Label Printer Paper, Pkg/5