



## HTI CL-500 Urine Analyzer

based on the principle of dual-wavelength reflectance photometry. The unit can simultaneously perform 10 tests: Leukocyte, Ketone, Nitrite, Urobilinogen, Bilirubin, Protein, Glucose, Specific Gravity, Blood, pH.

The CL-500 automatically checks for ready-to-test strips and is engineered for easy operation. Simply dip the test strip into the urine and put it on automatic feed device. The unit will then operate independently: It automatically detects the presence of stripes on the feeder and performs the testing.

The device will automatically rectify the test results influenced by ambient temperature, non-specificity, pH, specific gravity, and color.

Part #: UR500-1001



LCD screen and function keys



Waste Salver for used strips



Results printout



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#### Technical Data

Tests:	Leukocyte, Ketone, Nitrite, Urobilinogen, Bilirubin, Protein, Glucose, Specific Gravity, Blood, pH.
Throughput:	Maximum 500 samples/hour, 65 sec/test
Display:	LCD screen, operation information and test result (in Semi-Quantitative symbol and SI units).
Printing:	Thermal printer or optional external printer.
Control function:	Self-check, testing and malfunction-verification by a built-in microcomputer.
Memory:	1000 samples
Weight:	6.5 Kg
Dimension:	39 (l) x 34 (w) x 29 (h) cm
Power:	AC 230 V (1±10%)v, 50 Hz