

Thermo Indiko Chemistry Analyzer



OVERVIEW

Produce results quickly with patient-oriented testing utilizing the Thermo Scientific™ Indiko™ Clinical and Specialty Chemistry System, enhancing the quality of patient care. The Indiko is a fully automated, bench-top clinical and specialty chemistry system, which, once loaded, provides true walk-away time for the operator.

FEATURES

- Intuitive user interface and many automated features help to manage daily workload
- Benchtop, self-contained unit fits neatly in a lab with space limitations
- Different sample types can be analyzed at the same time
- Continuous access to samples, reagents and cuvettes without interrupting the testing process
- Up to two hours walk-away time
- Dilutions and re-analysis, when necessary, are fully automated
- Real-time quality control program with multiple Westgard rules
- Real-time monitoring of reagent usage, lot follow-up
- Loadable application data and calibrator and control values from a two-dimensional barcode or from a file
- Bi-directional LIS interface.

SPECIFICATIONS

- Operating Principle: Fully automated, sample oriented, random access analyzer
- Capacity: up to 200 tests/hr. with one-reagent methods
- On-board capacity: Combined sample and reagent disk with 9-position sample racks and 6-position reagent racks; max. 6 racks
- Sample volume: 2 - 120 μ L Reagent volume: 2 - 240 μ L (1 to 4 reagent additions/test)
- Reaction volume: 120 - 300 μ L Incubator: 9 x 10-position single-use cuvettes, total 90 cuvette positions
- Photometer: 12 filter positions
- Absorbance range: 0 - 3.5A Water consumption: 1.5L/hr.
- Workstation: separate PC
- Power consumption: 250w Dimensions (D x W x H): 27.6 x 29.5 x 24.4in. (70 x 75 x 62cm) Weight: 187 lb. (85kg)

Contact Us for More Information:

- info@techneal.com
- 909-465-6325
- www.techneal.com

