

Toxicology

Automated drug testing

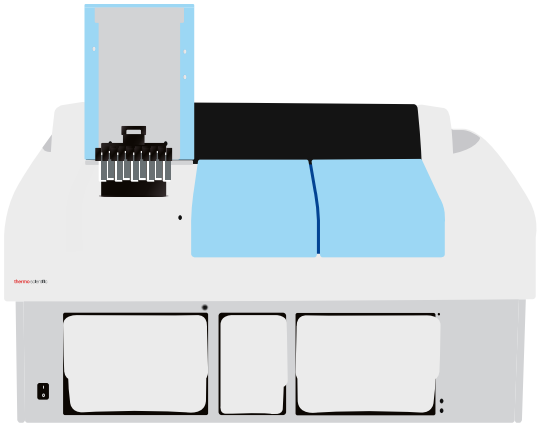
Save time with results you can stand behind

Reliable, easy-to-use Thermo Scientific™ Indiko™ Plus benchtop analyzers offer high throughput test results with automated features minimizing human error. For fast, consistent test results that keep your lab on track.

Beyond results—information and insight with automation

Automation offers capabilities beyond many point-of-care (POC) testing limitations, to provide timely and accurate information to support informed decisions.

- **Semi-quantitative results and adjustable lower cutoff levels** ensure the most accurate picture of drug use, even with narrow detection windows
- **Tailored drug panels** give the ability to adjust testing programs to ever-changing demands and incorporate new drugs of abuse



The tests you need, when you need them

With the Indiko Plus random access analyzer, load different specimens and drug tests in any order at any time—for concurrent test runs that adapt to your demands. A robust system design and durable components help you stay on schedule—with only five minutes of daily upkeep and one yearly preventative maintenance visit.

The Indiko maintenance formula for maximum uptime of your analyzer:

✓ **5** min/day ✓ **15** min/week ✓ **30** min/month

Confident decisions—Thermo Scientific Drugs of Abuse tests

Interpreting test lines on cups or strips can be ambiguous and often requires repeat testing. Avoid the added cost and time of confirmation tests with automated test results read electronically by the Indiko analyzer.



Don’t let faint lines obscure your test results.

Make decisions with greater confidence

- No more guess work with “faint lines”
- Clear electronic test results
- Automation minimizes human error
- Test controls used for validation
- Routine system checks assess system performance and ensures testing validity*

*Please consult your local regulations for guidance on instrument variations and system check requirements.

Broad panel

Randomly test more than 20 different drugs simultaneously with the ability to add specimens at any time during a run.

Scalable capacity

Run up to 350 tests per hour—or 175 tests per hour for Drugs of Abuse 2 reagent systems—and up to 54 specimens per run.

Fast results

First results available in approximately 12 minutes, once the instrument is up and running, with next results available in approximately 30 seconds.

Minimal maintenance

Reliable equipment that can be trusted to meet time-sensitive test demands—an essential component of reinforcing your reputation as a reliable partner.

The solution that can boost revenue and reduce costs

In today's budget-driven environment, moving to automation can reduce operating costs or even pay for itself by generating revenue.

- With more reliable testing and greater flexibility, automation often has a lower cost per test than many POC tests, depending on program needs and test frequency.*
- Automation offers time-saving flexible testing solutions, enabling your facility to generate revenue by offering drug testing services to other programs or outside agencies.



Upgrade to the Thermo Scientific Indiko Plus analyzer

An efficient, finely-tuned solution—where the analyzer, test reagents, and software work together to provide an accurate, cost-effective testing process to support the needs of your lab.



- Get your lab up and running quickly with individualized, one-on-one training and technical support
- Field service experts ensure your equipment is installed and optimized for your workflows and high test demand

> Cost savings with automation let you invest more into other valuable aspects of your program.

*Cummings A and Harbry L. To automate or not to automate: a practitioner's review of Point of Care (POC) drug testing and on-site automation. 2017.

Learn more at **thermofisher.com/drugscreen**

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