



It's Time to Reimagine What's Possible

The status quo has no place here. Your busy lab needs next-level innovation to help you meet your growing demands. That's why we developed an analyzer that goes beyond saving time—helping you

create time to focus on what matters most.

The Dxl 9000 Access Immunoassay Analyzer sets a new standard for today's busy labs with meaningful innovations that create time for you to focus on what matters most.

Amplify Your Impact

Transform what's possible with a system that does more for you—so you can do more for the people you serve. With the DxI 9000 analyzer, you can spend more time pursuing your purpose and elevating value for your healthcare ecosystem.

Liberate You From the Laborious

With greater insights in real time, the DxI 9000 analyzer maximizes uptime so you can meet accelerated demand with confidence.

Power Your Performance

Unleash the power of your laboratory. The Dxl 9000 analyzer delivers meaningful innovations that take diagnostics to the next level. Through an integrated approach that brings people, instrumentation and precise results together, the Dxl 9000 analyzer opens up new opportunities for value, growth, and innovation.





Time

It's among our most precious and fleeting resources.

For the clinician driving to a decision, it is urgent.

For the patient awaiting answers, it is seemingly endless.

For the laboratory staff under pressure, it is priceless.

In clinics, hospitals and urgent care offices, every minute counts. That's why we've designed an instrument that creates time for laboratory staff to focus on the critical work that only a human can perform—with a menu that addresses the most pressing needs.

Time means something different to us all, but its value is universal.

Create more of it to focus on what matters most with the DxI 9000 analyzer.

CARDIAC CARE

Delivering the critical cardiac results that physicians need to quickly and accurately manage their patients' conditions

INFECTIOUS DISEASE

Supporting infectious disease testing at scale to help control epidemics, breakouts and chronic endemic illnesses

REPRODUCTIVE HEALTH

Helping to build families through diagnostics and a deep understanding of reproductive biology

Anemia
Adrenal / Pituitary

Bone Metabolism

Cardiovascular

Diabetes

Infectious Diseases

Prostate Health

Reproductive Health

Sepsis / Inflammation

Thyroid

Tumor Markers





The DxI 9000 analyzer does more than improve your lab's efficiency —it redefines what you can achieve.

What Could You Accomplish with No Daily Maintenance?

Set a new standard in productivity with **ZeroDaily Maintenance**. The DxI 9000 analyzer eliminates daily maintenance, amplifying productivity and outclassing the competition with less than 15 minutes of automated cleaning per week.

What Could Earlier Error Detection Mean for Your Performance?

Know more and do more in every moment with **PrecisionVision Technology**. This patented camera machine vision technology detects and notifies you of processing errors in real time, triggering course correction right away.

How Could Guided Workflows Boost Your Team's Confidence?

Partnering with you every step of the way, the **SimpleSolve Onboard Guide** notifies you of problems and helps you confidently resolve system needs in-house.











Enjoy an Intuitive Interface

Empower your team and tap into your lab's full potential. The analyzer's intuitive interface clearly instructs users of all skill levels on what to do and when—removing the guesswork from your workflow. The easy-to-use display illustrates system performance at a glance, walks users through operation, and supports quick onboarding and issue resolution.

Optimized Workflow

We're reaching across our immunoassay, chemistry and automation portfolios to streamline processes and simplify testing across your network.

- Standardized reference ranges reduce variation and provide high-quality results
- · Shared reagent packs, consumables and tube racks further streamline your workflow

Next-level Output

Surging test volumes? We've got you covered. The Dxl 9000 analyzer's industry-leading throughput (up to 450 tests per hour), optimized reagent consumption, and improved yields and traceability accelerate answers and amplify productivity.

Faster Results

Count on assured, accelerated answers. Our Lumi-Phos PRO substrate comes to full glow in under a minute and accelerates the time to first result by 5 minutes for every Access immunoassay assay. Preparation time is also reduced; operators simply remove the reagents from the refrigerator and load them directly onto the analyzer—no need for preparation or equilibration.



LIBERATE YOU FROM THE LABORIOUS



Onboard Aliquot Management

Onboard, refrigerated aliquot storage frees you from tracking down and reloading sample tubes for reflex or repeat tests.



Liquid, Ready-to-Use Reagents

Simply remove the universal reagents from the refrigerator and load directly onto the analyzer—no need to thaw or remove caps/lids. Packets are automatically discarded once completed, saving you time.



Enhanced Pipetting

Dedicated sample precision pipettor uses disposable tips to deliver samples to all four reagent build stations—and can deliver as little as 2 uL of sample with ≤2% CV.



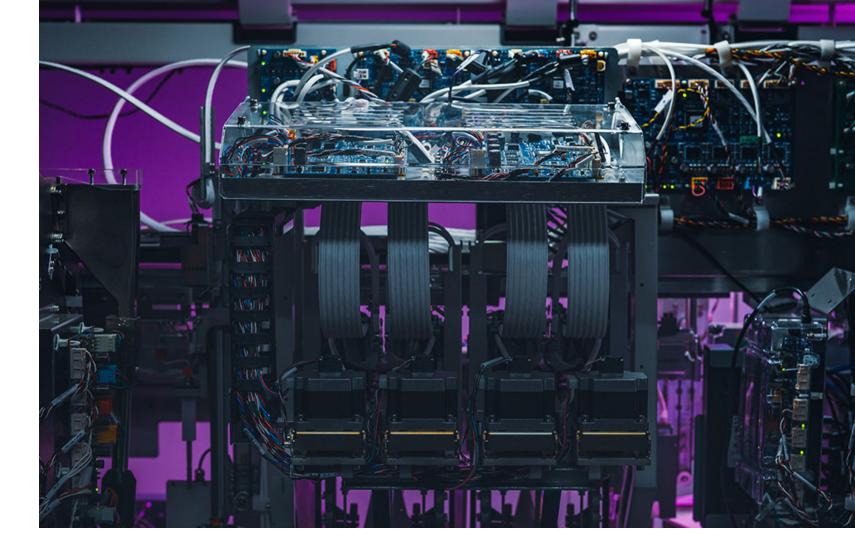
DxLAB Sample Racks

With seven flexible positions, our DxLAB sample racks accommodate multiple tube types and sizes, as well as nesting cups.



Disposable Tips

Single-use tips deliver samples at the aliquot location and during reaction build to minimize carryover, accelerate operation, support precise sample delivery and ensure quality results.



Service You Can Count On

Increase confidence in your instrument availability with DxS IntelliServe. This secure, cloud-based, remote service and diagnostics solution provides real-time monitoring and predictive analytics to maximize your instrument's availability and deliver patient results without interruption.

We're Taking Automation to the Next Level

Perpendicular Connection to Automation

Provides easy access to three sides of the analyzer.

Direct Track Sampling

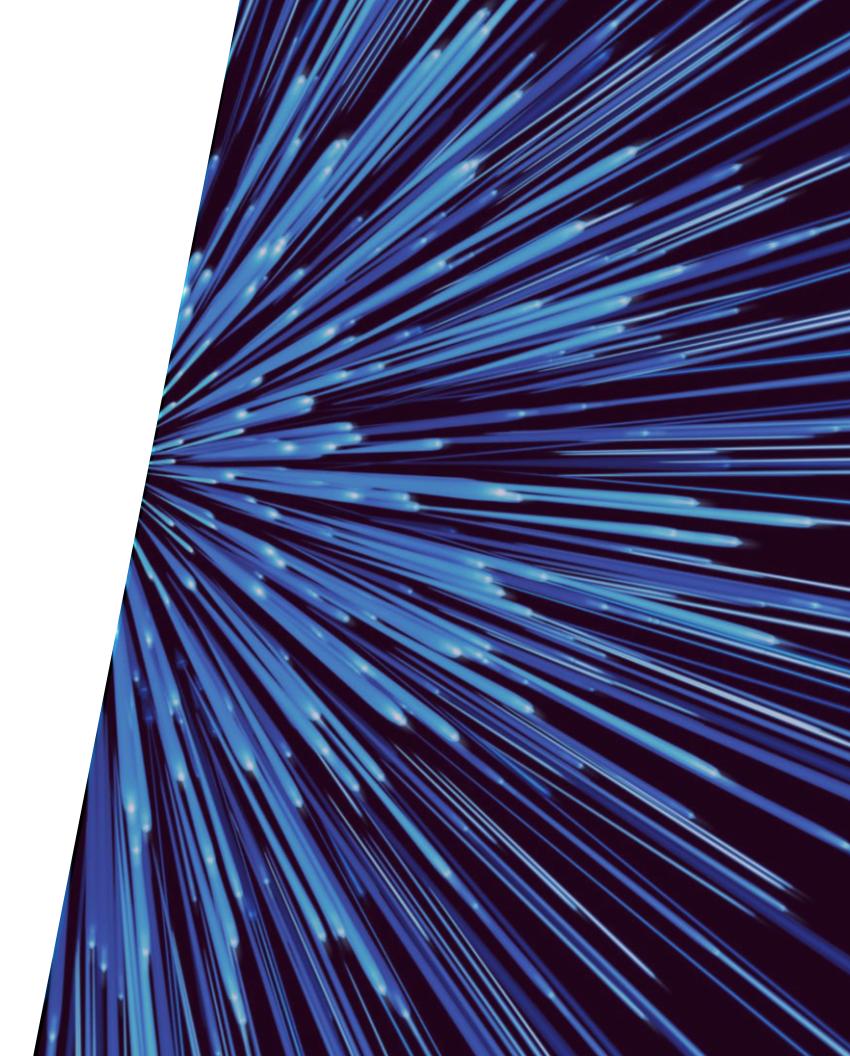
Transfers fluid from the sample tube carrier to the analyzer, allowing tubes to progress along the automation track without interruption.

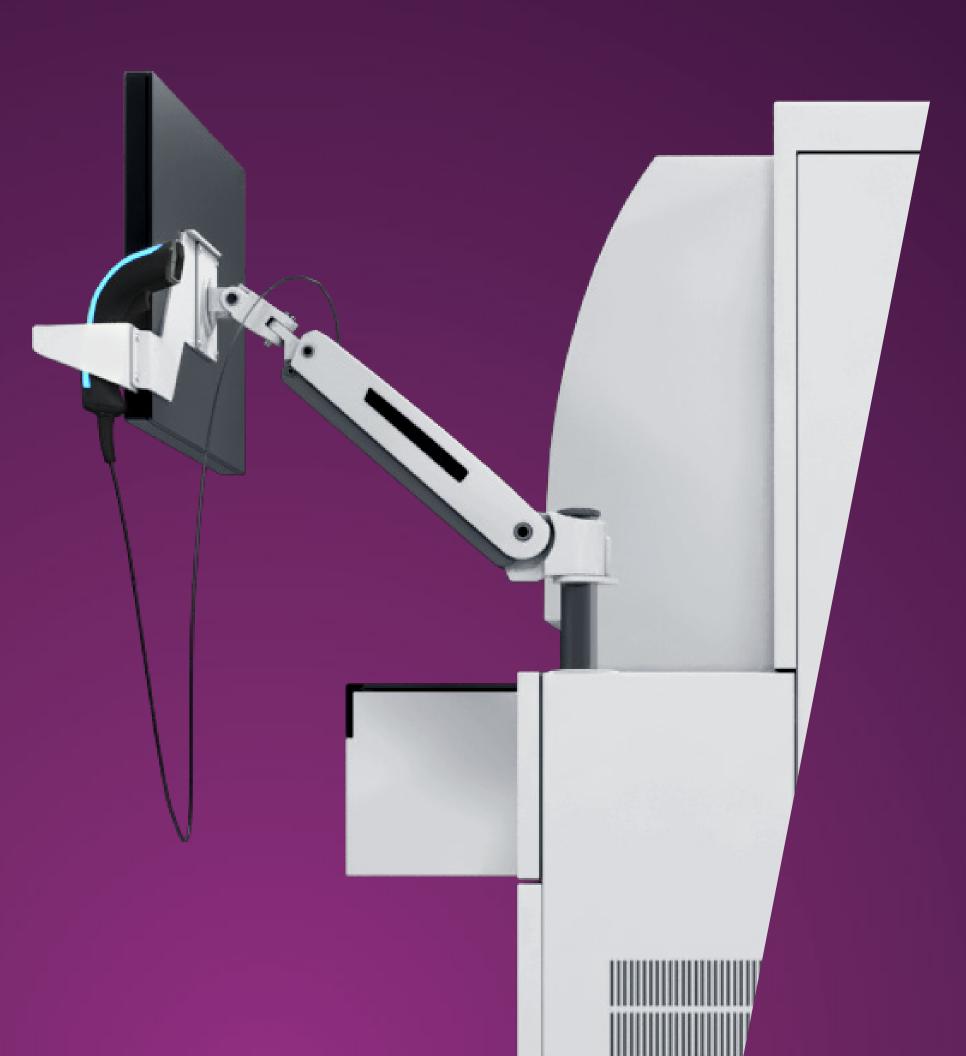
Intelligent Automation

Moves each tube down the right path according to its urgency Since the DxI 9000 analyzer offers onboard sample aliquot storage for all necessary testing, tubes stop only once for a single aspiration.

Clinical Informatics enables autoverification and reflex rules to automatically run tests from aliquot storage, eliminating manual intervention and handling to create time.

When your lab runs this efficiently, the opportunities to extend value throughout your organization are virtually limitless. From improving patient care to reducing wait times to boosting satisfaction, you can leverage the time you create to make an impact where it matters most.





Keeping You One Step Ahead

Your world is ever changing. Be ready for it with the DxI 9000 analyzer. More than an instrument, it is a partner to support your evolving needs and priorities — today and into the future.

With a regular cadence of software updates being planned and shared, it keeps you current on the latest features and data security.



Reimagine what's possible and step into your lab's full potential.
With the DxI 9000 Access Immunoassay Analyzer, it's about time.



Create time to focus on what matters most.

Start today at BeckmanCoulter.com/DxI9000



