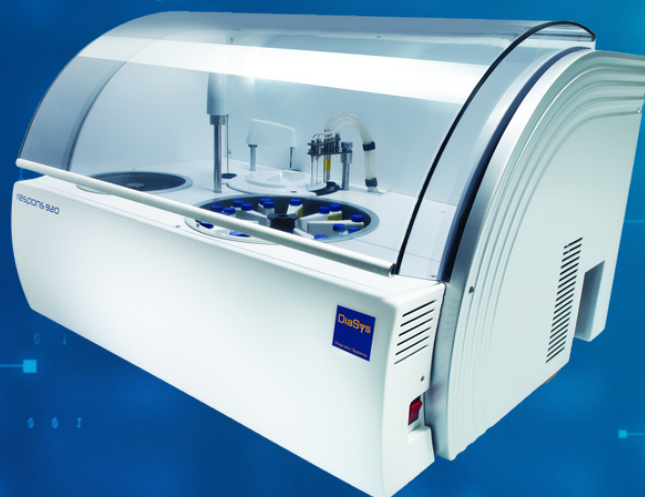


Instruments

At a glance



DiaSys. Total confidence in patient results.
www.diasys-diagnostics.com

DiaSys

Diagnostic Systems

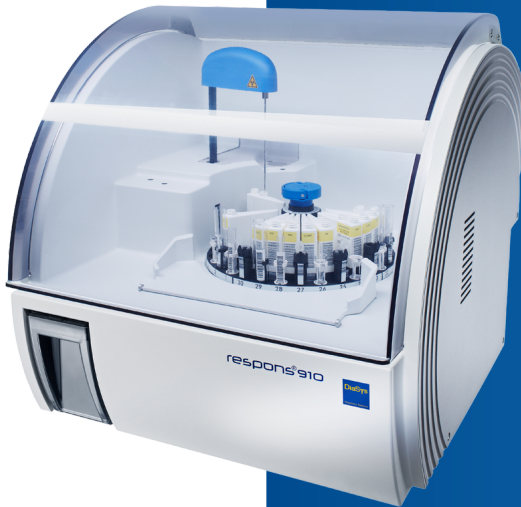
CHOOSING QUALITY.

respons[®]910

Small in size – Big in performance

respons[®]910 is a compact and fully-automated bench top analyzer for maximum efficiency

- System solution consisting of respons[®]910 with intuitive software, dedicated system reagents including CE marked applications and perfect service
- High performance technology in its most compact form: The perfect fit for laboratories with low throughput
- Integrated system components for highest result security and precision
- Perfect as dedicated analyzer for e.g. HbA1c net incl. automated onboard hemolysis or as backup instrument

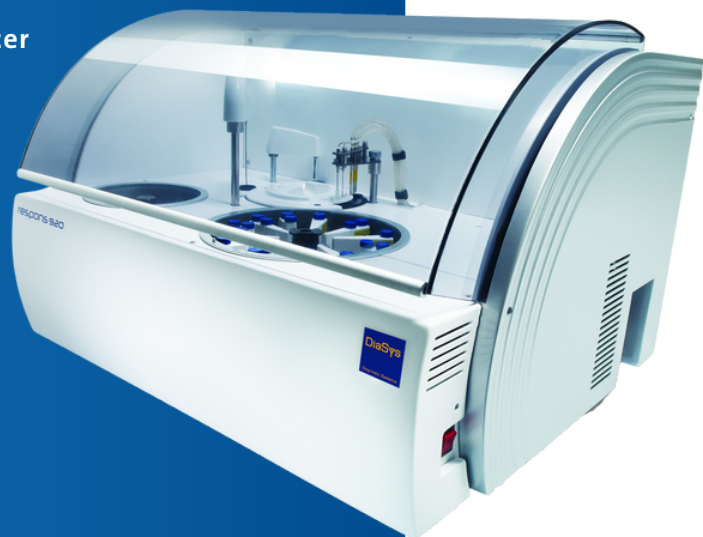


respons[®]920

Trusted performance

respons[®]920 is a random access bench top analyzer with a fixed throughput of 200 tests/hour (360 tests/hour with ISE)

- Easy to use software
- Short turnaround times for test results, enhancing workflow efficiency in the lab
- Advanced technology for delivery of accurate and reliable results, ensuring high-quality patient care
- Reduced maintenance efforts by use of durable hard glass cuvettes
- System solution including dedicated reagents and CE marked applications



respons[®]940

Trusted performance - Higher throughput

respons[®]940 is a random access bench top analyzer with a fixed throughput of 400 tests/hour (640 tests/hour with ISE)

- Advanced technology to deliver precise and reliable results
- Maintenance free photometer due to wavelength separation by diffraction grating and durable hard glass cuvettes
- Designed for medium to high throughput laboratories, capable of handling a large volume of samples efficiently
- Sample clot detection and serum indices ensuring an continuous workflow
- System solution including dedicated reagents and CE marked applications



BioMajesty JCA-6010/C

Empower your laboratory

BioMajesty[™] JCA-6010/C is a random access clinical chemistry analyzer with a combined throughput of 1200 tests/hour

- High throughput combined with low reaction and sample volumes speeds up your daily routine work
- Advanced sample probe washing for prevention of carry over
- Connectable to sample track systems, STAT port for immediately emergency measurements, JEOL rack loading system "Ramini" available
- Fast, precise, reliable
- System solution including dedicated reagents and CE marked applications



Semi-automated and dedicated instruments



Stardust MC15

- High throughput semi automated analyzer
- 15 measurements in a single run
- Built in printer, incubation and mixing unit
- Reliable results in combination with DiaSys reagents, calibrators and controls



Photometer 505

- Semi automated flow cell analyzer made in Germany
- Preprogrammed DiaSys methods
- Reliable results in combination with DiaSys reagents, calibrators and controls



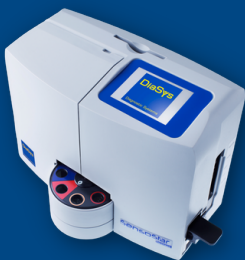
InnovaStar

- Measurement of HbA1c and CRP from one 10 μ L whole blood sample
- No calibration required
- IFCC certified HbA1c measurements



SensoStar GL30 touch

- Cost efficient measurement of glucose and lactate from one whole blood sample
- Amperometric measurement with maintenance free biosensor
- High throughput system with up to 180 samples/hour



SensoStar GLH six

- Cost efficient measurement of glucose, lactate and hemoglobin from one whole blood sample
- Amperometric measurement with maintenance free biosensor
- Sample individual hematocrit correction



DiaSys
Diagnostic Systems GmbH
Alte Strasse 9
65558 Holzheim
Germany

Phone: +49 6432 9146-0
Fax: +49 6432 9146-32
E-Mail: info@diasys.de
www.diasys-diagnostics.com



CHOOSING QUALITY.