

autoSCAN-4 SYSTEM



AUTOMATED BACTERIAL ID AND SUSCEPTIBILITY TESTING FOR TRADITIONAL METHODS

Trust MicroScan Microbiology Systems for unmatched experience, expertise and a selection of products to help you stay ahead of emerging resistance.

Simplifies ID/AST testing while providing standardized results

- > Individually reads, quantifies and interprets results for MicroScan panels
- > Produces accurate and reliable bacterial identification and susceptibility evaluations
- > Serves as excellent supplemental system for difficult organisms
- > Recognized hallmark for reliability

“The autoSCAN-4 System is a workhorse. We’ve had it for a long, long time and now it serves as our backup instrument. It’s a very dependable apparatus that rarely has any problems.”

Roslyn Carkhuff, BSMT(ASCP)
Baystate Medical Center
Springfield, MA



Request a quote. 

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 Move healthcare forward.

Automated bacterial ID and susceptibility testing for traditional methods

Streamlines workflow

- › Allows for incubating panels off-line and loading on the autoSCAN-4 System
- › Provides automated read of ID and susceptibility in seconds
- › Computerized system automatically records and interprets instrument results
- › On-line edit feature enables user intervention, if indicated, after visual read
- › Range of inoculating methods fit your workflow
- › Visual confirmation of atypical results provides added confidence
- › Automated processing assures consistency

Enhanced features come standard

- › Supported by MicroScan's top-ranked technical applications team*
- › On-site installation and training support by microbiology and system specialists
- › A fully integrated ID/AST system using LabPro informatics

Zero in on emerging resistance

- › Comprehensive, up-to-date selection of antimicrobial agents
- › Multiple antimicrobics tested per panel for broad and cost-effective reporting
- › Direct MIC results independent of organism identification
- › Combo panels provide ID and MIC results on a single panel
- › ID- and MIC-only panel selections balance workload needs
- › Available in full MIC and breakpoint antimicrobial dilution configurations
- › Extensive Gram-negative, Gram-positive and fastidious organism identification database

For more information about the autoSCAN-4 System, please visit us at www.beckmancoulter.com/microbiology

*ServiceTrak Clinical Executive Summary Report for ID/AST Systems, 2016.

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