

FACT SHEET

ChromaZona

An automated microbial identification and antibiotic susceptibility testing (AST) analysis system for faster results in busy clinical laboratories. Use ChromaZona to generate objective, repeatable, traceable data in double-quick time and to EUCAST standards.



Features and Benefits

- The sensitive CCD camera, unique lighting system and powerful Chromogenic ID software provides identification of microbial species in seconds.
- Automatically reads different plate types up to 150mm diameter.
- Generates true-to-life, full colour images.
- Connect to your LIMS to store data and generate reports in Excel no transcription errors.
- Accurate zone measurement around discs and MIC strips.
- Automatic comparison with EUCAST MIC breakpoint values.
- Free software upgrades to comply with EUCAST no annual licence fee.
- Fully traceable information for UKAS.
- Optional fully comprehensive maintenance and breakdown contracts are available to prolong the life of your investment. (Note: different arrangements apply in different countries).

Facts and Figures

Weight: 25kg

Dimensions: 480 x 410 x 720 mm (D x L x H)

Electricity Requirements: 230 ± 10% V AC or 115 ± 10% V AC – single phase

AC or 115 ± 10% V AC - single phase