

Agtron M-SERIES II



The M-Series II Agtron Process Analyser

The new M-SERIES II is the result of Agtron's 50 years of experience supplying analytical equipment to the food industry. It is an all solid-state replacement for the previous Agtron M-35 general application analyzer.

Applications

The AGTRON M-SERIES II is a large area (26sq.in.) reflectance spectrophotometer designed to deal with the challenge of measuring colour and process related changes associated with food and this large viewing area permits analysis of the irregular geometry of foods with little or no sample preparation. Agtron analyzers have become the quality control standard for a variety of products worldwide. These products include, but are not limited to; potatoes, cereal, grain, nuts, tomatoes, various produce and fruit, baked goods, chips, and snack foods.

Operation

Simple calibration, non-critical sample preparation, easy to understand single number scores, and robust construction make the M-SERIES II the ideal choice for both product development and production quality control.

Calibration

The M-SERIES II is calibrated using reference reflectance disks.

Ease of use

Process assessment is made quickly and easily without the necessity of highly technical operations, mathematical or graphic correlations, special colour reference standards, or complex sample preparation.



Contact

For additional information, questions about our products or service, please contact us.

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