

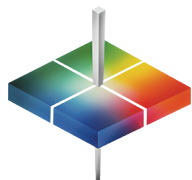


Aeros®

Pat. #US 10,352,767 B2

for...

POTATO CHIPS



HunterLab

With new innovative SMART features like Auto Height Positioning, a rotating sample platform providing the largest sample area measurement in the world, large touch-screen display, and smart communications, the innovative Aeros® is the best way for you to measure the color of potato chips.

Aeros® combines patented non-contact measurement methodology with Auto Height Positioning, a rotating sample platform, and embedded EasyMatch® Essentials -our exclusive on-board color quality control software that offers all the color indices and metrics you need including CIE L*a*b* and Baking Contrast Units (BCU).



**Non-contact measurement
reduces sample cleanup time**



**Smart Sensor Technology
with Automatic Height
Positioning**



**Rotating sample platform provides
the world's largest measurement
area**



**Smart user interface and data
management**



**Embedded EasyMatch® Essentials
software – no PC required**



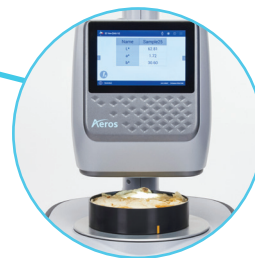
measure
color
the way your
eye sees it

The Best Solution for Color Measurement of Potato Chips



Non-contact color measurement

Aeros® measures potato chips without touching them, simplifying sample presentation and eliminating possible contamination of either sensor or sample through contact. An added benefit is that sample clean-up time is significantly reduced.



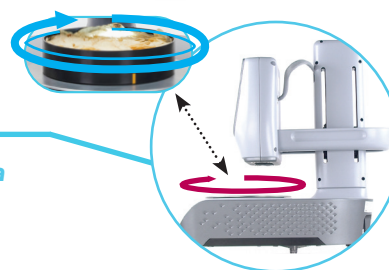
The world's only Smart Sensor Technology

The Smart Sensor Technology with Automatic Height Positioning simplifies operator involvement by determining the distance between the sensor and sample, and automatically adjusting for optimal measurement.



Rotating sample platform provides the world's largest measurement area

Simply place the sample and hit measure - samples automatically rotate beneath the smart sensor - 5 seconds, 35 measurements, 27.5 square inches of sample.



Smart user interface and data management – USB, Ethernet and Wi-Fi

View measurement results and color graphics on the 7-inch 1280x800 capacitive industrial touchscreen, and easily communicate data where it needs to go via USB, USB on-the-go, Ethernet, and built-in email.



Embedded EasyMatch® Essentials software – no PC required

Easily navigate the embedded EasyMatch® Essentials software which includes most major scales and indices used in the baking industry, including CIE L*a*b* and BCU (Baking Contrast Units).

Keys for the successful measurement of Potato Chips

L02-1014-741 Sample Handling Package for Chips



This three-piece kit provides the ideal accessories for preparing and presenting for color measurement of any large particulate products, such as crushed potato, corn and vegetable chips. Kit includes: Black Anodized Aluminum dish 180 mm OD; 165 ID (D04-1013-402); Color and Compressor (A13-1013-901)