

IPPE PR MotoWeigh

## **Rice Lake Demonstrates Metal Detection Weighing System at IPPE 2019**

Rice Lake Weighing Systems will demonstrate metal detection weighing solutions at the International Production and Processing Expo (IPPE), at the Georgia World Congress Center in Atlanta, February 12-14, 2019. Visitors to booth B6153 will see Rice Lake's industry-leading MotoWeigh® in-motion weighing and metal detection systems.

Rice Lake Weighing Systems' MotoWeigh Metal Detection System detects the small traces of ferrous, non-ferrous and stainless steel metal contaminants. Bright LED displays and adjustable alarms quickly signal if metal is detected in materials.

Rice Lake's MotoWeigh in-motion weighing systems can create up to four lanes of checkweighing with options for bar code verification and diverter systems. MotoWeigh systems are made with food-grade stainless steel and can be quickly disassembled for easy cleaning and sanitation.

To learn more about how Rice Lake Weighing Systems makes food processing and production easier and safer, stop by booth B6153 or visit [ricelake.com/foodprocessing](http://ricelake.com/foodprocessing).

Rice Lake Weighing Systems is a family-owned, ISO 9001 certified corporation, and has been manufacturing and distributing weight-related products and supplies since 1946. Today, Rice Lake Weighing Systems is a global leader in measurement and weight-based solutions.