

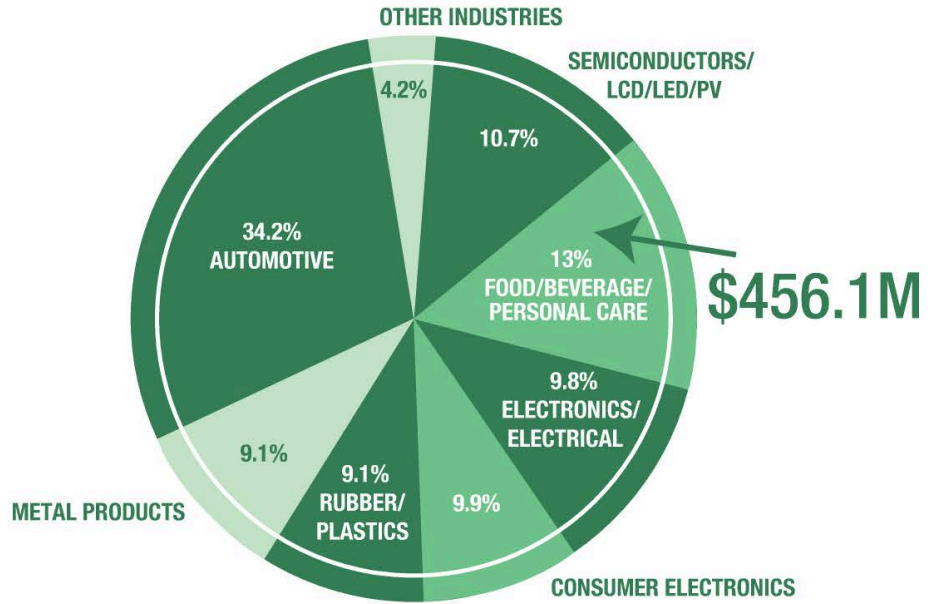
# Rapid growth ahead for INDUSTRIAL ROBOTS in food and beverage processing



PMMI, The Association for Packaging and Processing Technologies, reported on industrial robot technology, developments, and applications in the food and beverage processing sector.



## A LOOK AT THE AMERICAS INDUSTRIAL ROBOT SALES



### APPLICATIONS IMPLEMENTING Industrial Robots

- Meat processing
- Fruit and vegetable handling
- Pick and place for processed foods



### TECHNOLOGY TRENDS in Robotics

- End of Arm Tooling (EOAT) or Gripping Technology
- Hygiene and Harsh Conditions
- Collaborative Robots (Cobots)
- Easy programming
- Easy set-up
- Flexibility
- Artificial intelligence



### SELECTION CRITERIA for Robots

- Payload
- Working envelope
- Footprint
- Speed
- Accuracy and repeatability



THE Processing Event for Food & Beverage  
MARCH 26-28, 2019 | McCORMICK PLACE  
CHICAGO, ILLINOIS USA



Visit [pmmi.org/research](http://pmmi.org/research) to access the report and other industry intelligence.

Processing industry professionals can find the latest solutions at ProFood Tech (March 26-28, 2019; McCormick Place, Chicago).

To register and learn more, visit [profoodtech.com](http://profoodtech.com).