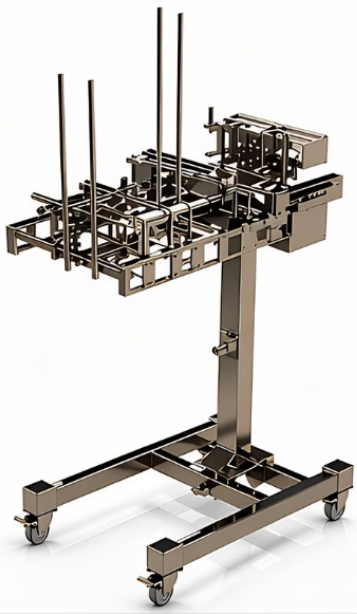
FEMC®
INNOVATIVE
PACKAGING MACHINERY

# AUTOMATED PACKAGING SYSTEMS

CUSTOM ENGINEERED. PROVEN PERFORMANCE.

## DENESTING SYSTEMS

- Seamlessly integrates into existing lines
- Tool-less changeover across multiple tray sizes
- Extended magazine option for longer run time and labor reduction
- Indexing and Continuous Run Modes
- Configurable for multi-lane systems





PET / PETE / CPET



PP



HDPE



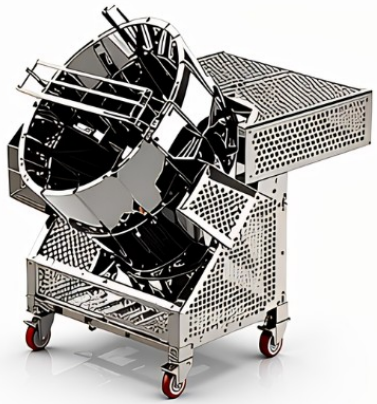
PAPERBOARD



FIBER

## VOLUMETRIC FILLING SYSTEMS

- Designed for IQF and flowable solids
- Adjustable for wide weight ranges
- Semi-automatic, on-the-fly portion control adjustability
- Indexing or Continuous
- Line shaft or servo encoder integration



## PROVEN BEFORE YOU BUY

We test your actual parts in our lab to validate automation performance before equipment is built.

- DENESTING
- CONVEYANCE
- FILLING
- SEALING & LIDDING
- INTEGRATED LINES

## WHY FEMC?

- Custom-engineered for your application
- Designed for reliability and maintainability
- Real-world performance validation
- Reduced startup risk
- Faster lead times

SEE IT IN ACTION

CONTACT
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SEND US YOUR CONTAINER AND PRODUCT SAMPLES FOR TESTING IN THE FEMC LAB.