

ROBOTIC PALLETIZING AND DE-PALLETIZING SYSTEMS

Calculate the benefits when you automate with Kaufman Engineered Systems Robotic Palletizing Solutions:

- Increased line efficiency
- Increased production
- · Improved quality of finished units
- Greater line flexibility
- Reduction in labor injuries
- Reduction in staffing requirements

As an Authorized Systems Integrator for Fanuc Robotics, Kaufman Engineered Systems applies Fanuc robot technology to provide customers complete end of line system solutions.

Kaufman palletizer and depalletizer offerings:

- Robotic case palletizers and depalletizers
- Robotic bag palletizers and depalletizers
- Robotic plastic container palletizers and depalletizers
- Robotic glass container palletizers and depalletizers
- · Robotic gantry and fixed automatic palletizers and depalletizers
- Custom solutions
- Roll handling





PALLETIZER & DEPALLETIZER OPTIONS

Standard Features:

- Allen Bradley control components
- Kaufman Engineered Systems manufactured end-of-arm tooling
- Category (3) safety architecture
- In house electrical and mechanical system design

Additional Options:

- · Slip sheet capability
- · Tier sheet capability
- Pallet pick or automatic feed
- Transfer-unit mounted robots for moving between feed and build lanes and accommodating multiple stack locations
- Integrated vision Infeed product conveyor
- · Discharge full unit conveyor and handling equipment
- UL 508A listed control panel
- CUL control panel



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