

EL PAL



EL PAL Basics

- Secure robotic cell for palletizing open trays, closed trays, plastic crates, bundles, etc.
- Optimized footprint
- Single or multi-product palletizing station

Important points

- Ergonomics and safety
- Industrial efficiency
- Highly flexible

EL PAL | ROBOTIC PALLETIZER

Ergonomics and safety

- Enclosure protected by a painted steel fence with secure access door
- Protection of pallet exits by photoelectric safety barrier
- Painted steel frame with minimum 150mm ground clearance

Industrial efficiency

- Parametric palletization plan
- Empty pallet pick-up function incorporated within the gripper
- Interlayer pick-up function incorporated within the gripper

Flexibility

- 4- or 6-axis robot technology according to application
- Distribution of trays from one or more flow
- Automatic pallet unstacker (optional)
- Stainless steel conveyor (optional)

