

RPZ-OPTO TECHNICAL **DATA SHEET**



RPZ-OPTO Automatic Palletizer

The RPZ-OPTO is a modular automated pallet conveyance system designed to streamline processes from infeed to palletization, reducing the need for ongoing operator support in one designated area. Included in the palletizing cell is IRIS' intuitive HMI software provides strategic decision support at every level.

TECHNICAL SPECIFICATIONS

KEY FEATURES

- Modular
 Configurations
- Flexible EoATs
- Easy-to-use Dashboard
- Data logging
- Integrated Tier Sheet Handling
- Visual Factory Features

CONTACT

(<u>630) 634-7700</u>

Power Requirement	480 VAC
Air Requirement	Twist Lock 120
Max Payload	90 PSI Minimum
Max Pick Rate	287 LBS, Less Tooling
Max Pallet Height	Up to 12 Cycles per minute
Empty Pallet Queue	Full Container Height
Robot Tooling	3 to 15 Pallets
Stretch Wrap Integration	Available Upon Request
Recipe Building	Full Container Height
Pallet Formats	GMA, CHEP, PECO
Pallet Conveyance	MDR, Drag Chain
Recipe Management	Custom, Pre-programmed





