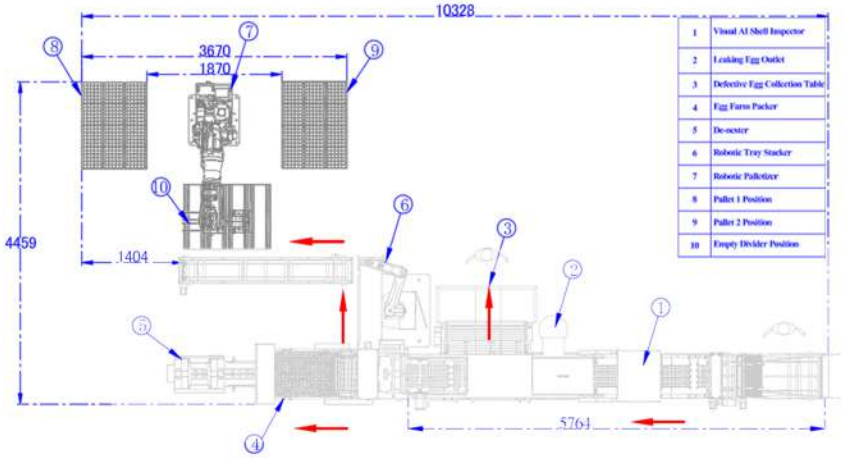
ZENYER®
振野®

616 ROBOTIC PALLETIZER

Manually place stacks of egg trays on the pallet can be time consuming and expensive. A robot palletizer is a machine which provides automatic means for stacking egg trays on a pallet.

The robot palletizer can be integrated into your Farm packer with Tray stacker. Robotic arm picks up one stack of 6 trays per time from the conveyor of Farm packer and loads them onto a pallet, until a full layer of egg trays is configured to be placed on the pallet, then the robot arm picks up a divider and put it on the first layer, and repeats the process to configure the second layer until the layers is up to 5. It can process both plastic and pulp trays, can stack on plastic pallets as well as timber pallets.



Capacity	30,000 eggs/hour
Power	7.5KW
Layers on pallet	5 layers
Loading position	2
Net weight	1110KG
Working radius	2600mm
Working height	0~3500mm
Empty pallet placement	Manual
Empty divider placement	Automatic
Pick-up capacity	One stack of 6 trays

616 Robotic Palletizer, integrated with 700E E-Farm Packer.

