



ROBOTIC SYSTEMS TRAY PALLETISATION

Robotic Tray Palletising System

All our Robotic Palletising Systems use only New Robots, we do not use any units that are refurbished.

Our systems offer high performance in terms of speed, accuracy, repeatability and flexibility with a reduced footprint, large work area and highly precise movements and positioning. Reliable, trouble-free maintenance and low-cost servicing. User friendly

controls. Designed and built by the Agrimech Engineering team.

Suitable for all types of trays in any configuration or format.

For a wide range of products including potatoes, onions, animal feeds, powders and aggregates.

Speed, accuracy,
repeatability
and flexibility.

Key Features

Capacity of 15 tonnes per hour (25kg/55lbs paper sacks)

Large HMI touch screen control, easy to program and operate

Ergonomic design of gripper head to reduce risk of jamming

Safety guarding and safety light protection system

Gentle handling of product, smooth, controlled movements

Compact dimensions, small footprint

New units only, no refurbishments