



PALLETIZING APPLICATIONS



ROBOTIC



HIGH ENTRY

All pictures shown are for illustration purpose only.
Actual product may vary.

PALLETIZING APPLICATIONS

INCREASE THROUGHPUT, IMPROVE ERGONOMICS AND LABOR COSTS WITH A PALLETIZING SOLUTION.

MASSMAN AUTOMATION OFFERS A SMALL FOOTPRINT, LOW-COST GANTRY PALLETIZING SOLUTION, A HIGH-ENTRY PALLETIZING SOLUTION SPECIFICALLY DESIGNED FOR THE HANDLING OF 40 POUND CHEESE BLOCKS, AND ROBOTIC PALLETIZING SOLUTIONS CAPABLE OF HANDLING MULTIPLE PACKING LINES.



GANTRY



PALLETIZING APPLICATIONS

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FEATURES/BENEFITS

ADDITIONAL OPTIONS

ROBOTIC

MULTIPLE BUILD STATIONS
FLEXIBILITY FOR QUICK PRODUCT CHANGEOVERS
MIXED PALLET LOAD CREATIONS
LARGE FOOTPRINT
INCREASE THROUGHPUT
IMPROVE ERGONOMICS
REDUCE LABOR COSTS

HIGH ENTRY

ROBUST
IDEALLY SUITED FOR 40# CHEESE BLOCKS
REDUCE LABOR COSTS
IMPROVE ERGONOMICS

GANTRY

SMALL FOOTPRINT
LOW COST
LOW SPEED APPLICATION
REDUCE LABOR COSTS
IMPROVE ERGONOMICS
GENTLE PRODUCT HANDLING

PALLET DISPENSING

ALBA PALLET DISPENSERS

GUARDING

HEAVY WALL TUBULAR FRAME
-WIRE CRAFTER FENCING AS REQUIRED



The High Entry Palletizer is ideally suited for palletizing 40lb. cheese blocks for the dairy industry. It accepts cases, rotates the case if necessary for label viewing, and creates rows of cases to achieve desired pack pattern.



The Gantry Palletizer is capable of picking multiple cases with vacuum or mechanical end-of-arm tooling (EOAT) and building the desired pallet pattern including the placement of base and layer sheets.



Providing customized Robotic Palletizing systems with the use of ABB, Fanuc and Motoman robots. Capable of handling multiple SKUs of product in production simultaneously.