







CAMA GROUP IS A LEADING SUPPLIER OF ADVANCED TECHNOLOGY SECONDARY PACKAGING SYSTEMS, CONTINUOUSLY INVESTING IN INNOVATIVE SOLUTIONS. WHAT MAKES CAMA UNIQUE IN THE FIELD OF PACKAGING IS A "GLOBAL CONSULTING APPROACH" TO EACH CUSTOMER'S PACKAGING AUTOMATION REQUESTS.

DELTA ROBOT WITH VISION SYSTEM

CAMA's in-house developed packaging-industry-specific Delta robot technology enhances our existing range of integrated robotic solutions. This development led to the birth of the Cama Triaflex series – delta robots with carbon fibre arms, suitable for fast and smart product handling. Triaflex can be equipped with an integral highly accurate vision system and can sort and pick loose products on a production line and then position the products into a container or on a conveyor in a pre-set pattern.

RANGE OF MACHINES

IG270 Single or Multiple Delta Loading Units with Integral Vision System

IT280 Delta Robot Loading Units utilizing servo driven product collation

IF315 Delta Robot Loading Packaging Machines



Multi flavour



VISION SYSTEM



Box Loading

Special features of machine

- METAL FRAME / STAINLESS STEEL
- HIGH SPEED, LOW SPEED
- Various type of primary product (pouches, flowpack, thermoformed etc.)
- VARIOUS LOADING UNITS
- OPEN ARCHITECTURE PLC AND SERVO CONTROL

Break Through Generation

- No hollow body
- Modular Frame Design
- No retention
- ENERGY SAVING
- Ergonomics
- SAFE EASY ENTRY
- Semi automatic change over

INDUSTRY

- BAKERY & BISCUITS
- Confectionery
- Dairy & Ice Cream
- Coffee & Tea
- Personal, Home & Health Care
- Pet Food



