



BAGGING - PALLETIZING - WRAPPING





INTEC

Bagging & Palletizing

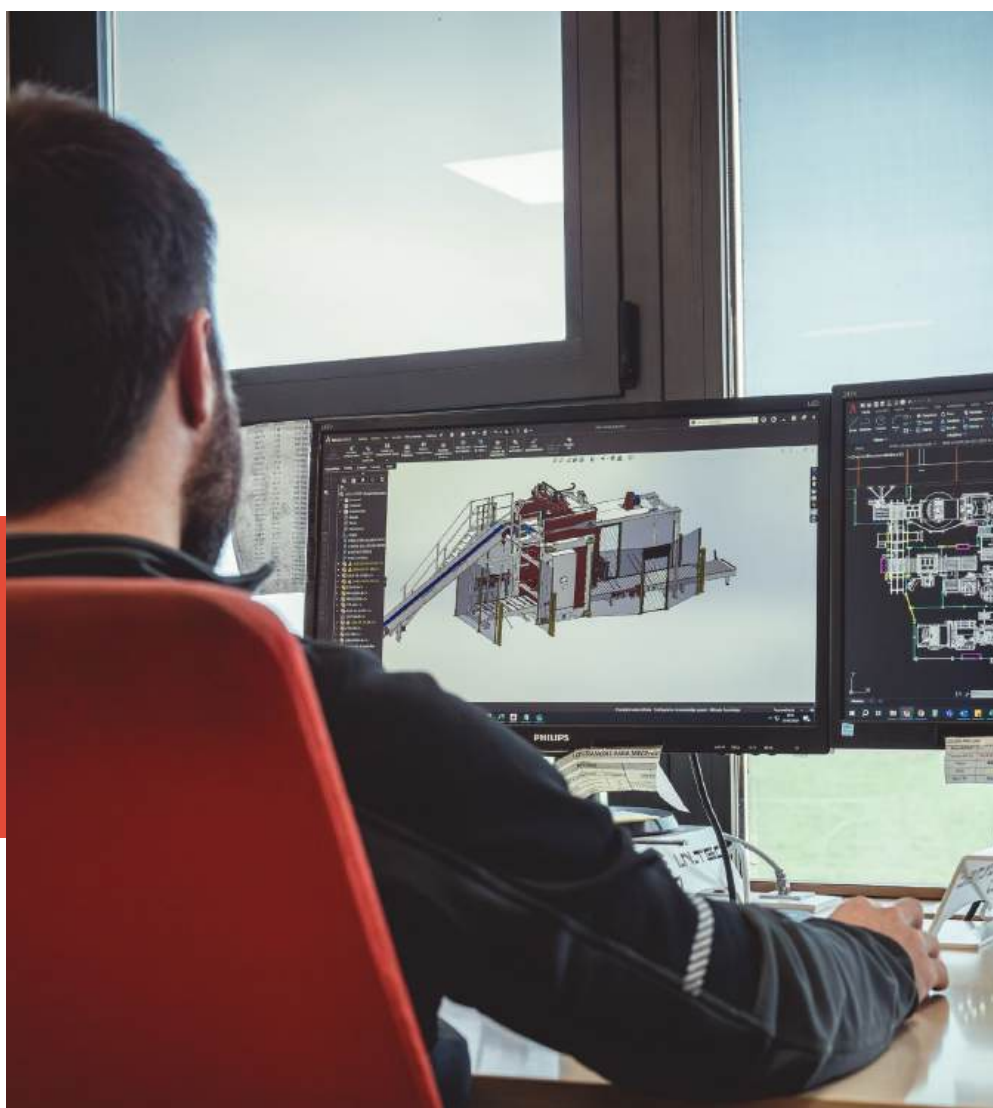
COMPANY

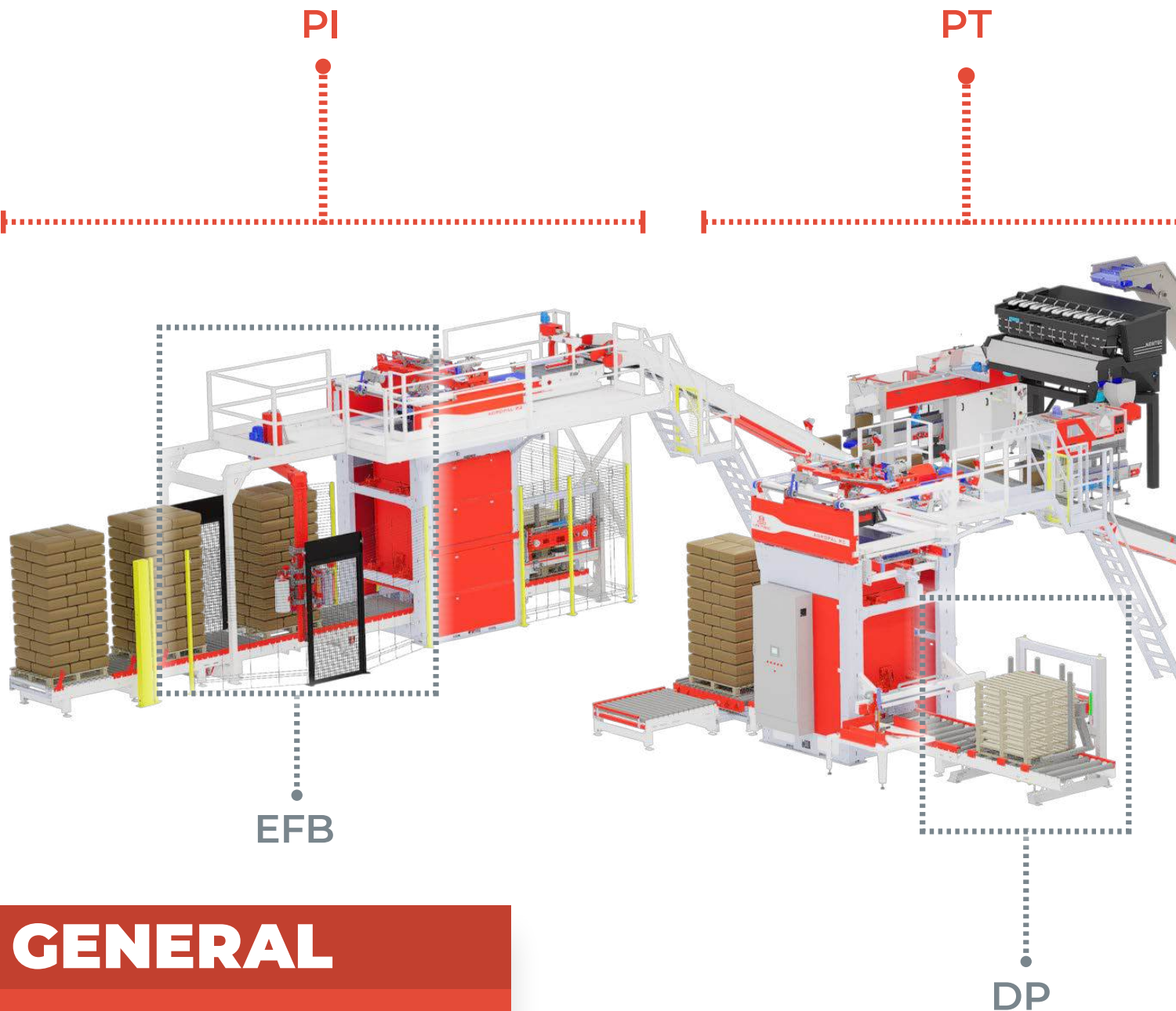
INTEC is a dynamic and flexible company, which integrates professionals with ambition and more than 25 years of experience in the industrial sector.

INTEC's mission is to create profitable and self-sufficient companies, designing and manufacturing machinery for the agro-industrial consumption sectors, providing solutions at the end of the production chain. These solutions are based on automatic bagging, palletizing and wrapping.

We can satisfy each of these solutions separately or by integrating the complete line in your facilities.

- Last generation technology.
- Custom projects.
- Direct contact with the technical department.
- Own manufacturing
- Quality and innovation in the entire range of products.





GENERAL

PI: Palletizer in "I"

EFB: Arm wrapper

PT: Palletizer in "T"

F: Flowbag

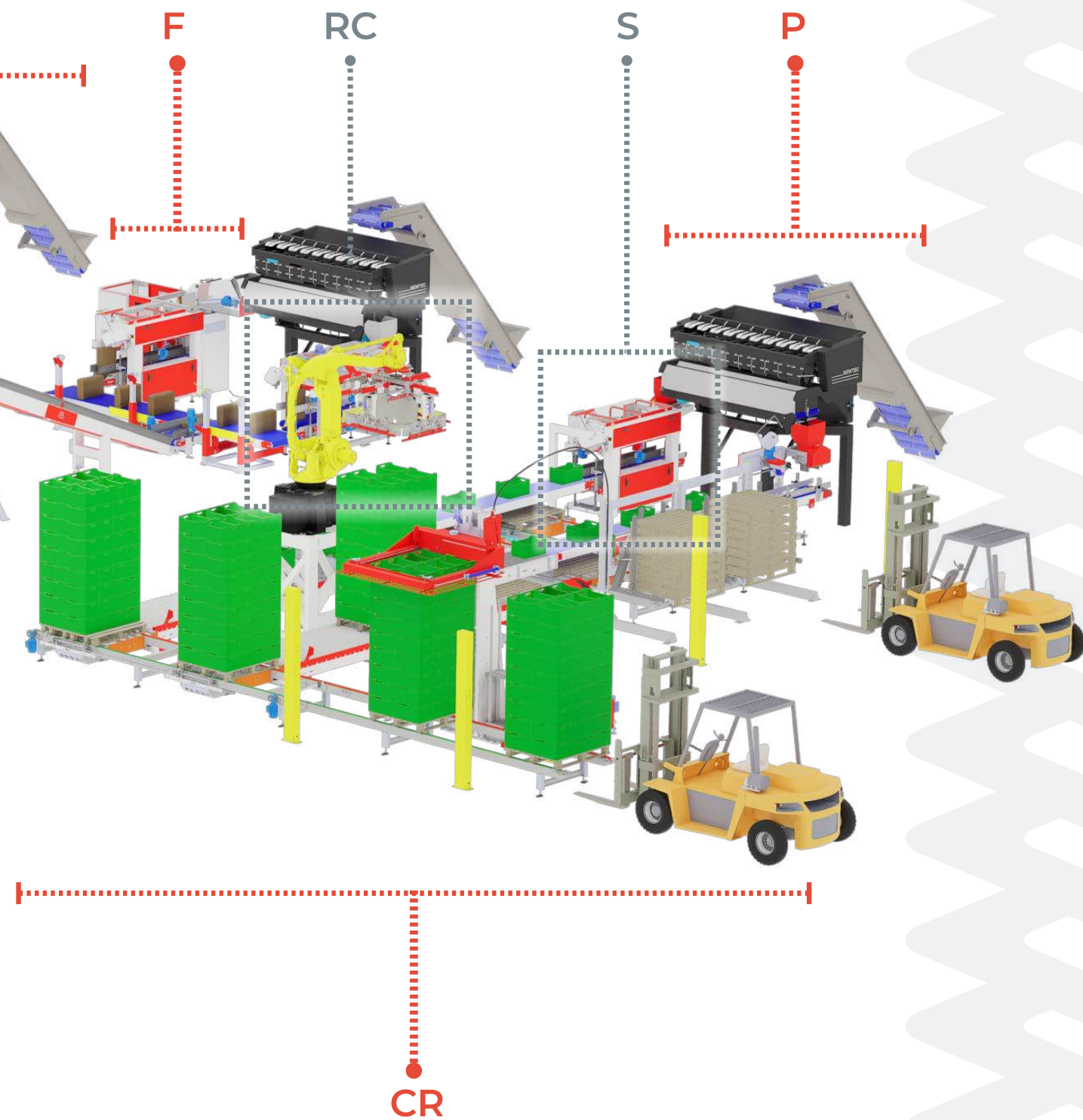
DP: Pallet dispenser

RC: Full layer robot

CR: Roller conveyor

P: Weigher

S: Setbag





A good packaging ensures the integrity of goods.

This way we manage to reduce costs without wasting product. In addition to putting aside all the effort involved in doing it manually and speeding up the process.

Semi-automatic and automatic bagging machines for a quality packaging.

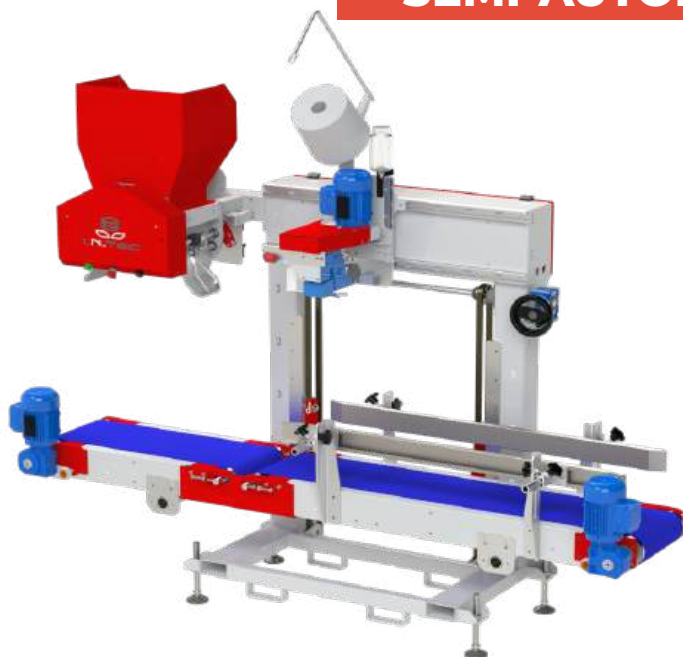
BAGGING



SOLUTIONS

SEMI-AUTOMATIC

SETBAG 02



SETBAG 02

Very versatile and easy to handle semi-automatic bagging machine for low production in multi-format.

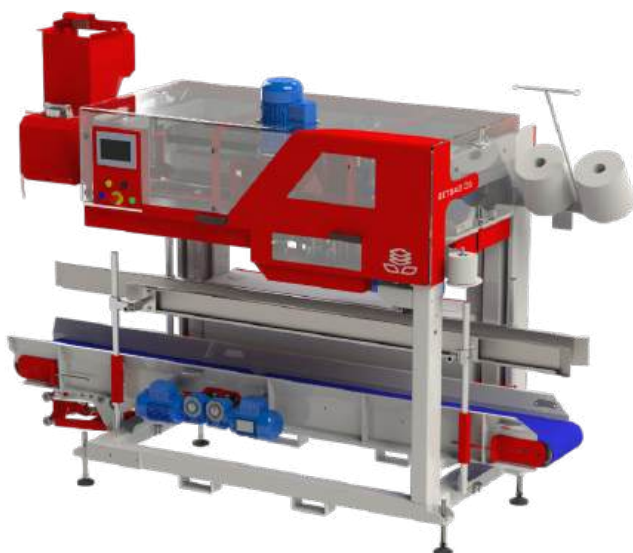
Production: 6-10 operations / min

Format: 2,5-25Kg

Packaging: Boxes, raffia bags, paper bags, jute bags and plastic bags



SETBAG 06



SETBAG 06

Semi-automatic bagging machine for filling and sewing individual bags, with automatic adjustments to adapt to different sizes and materials of bags and/or products.

Production: 8-12 bags / min

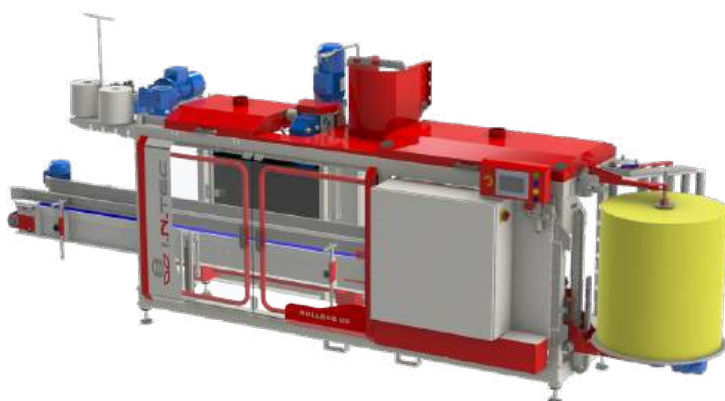
Format: 5-25 Kg

Packaging: Raffia bags, paper bags, jute bags and plastic bags



AUTOMATIC

ROLLBAG R



ROLLBAG R

Automatic bagging machine for reel bags and high production capacities for the most standard formats on the market.

Production: 14-24 bags / min

Format: 5-25Kg

Packaging: Raffia bags





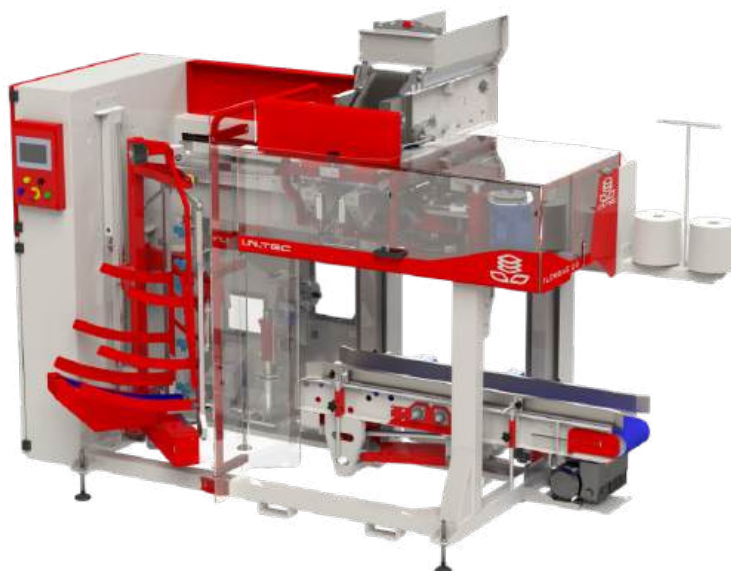
FLOWBAG 05

Automatic bagging machine for paper bags in small formats, capable of automatically adapting and adjusting to different needs of bags and/or products.

Production: 10-18 bags / min

Format: 1-25Kg.

Packaging: Paper bags



FLOWBAG 05



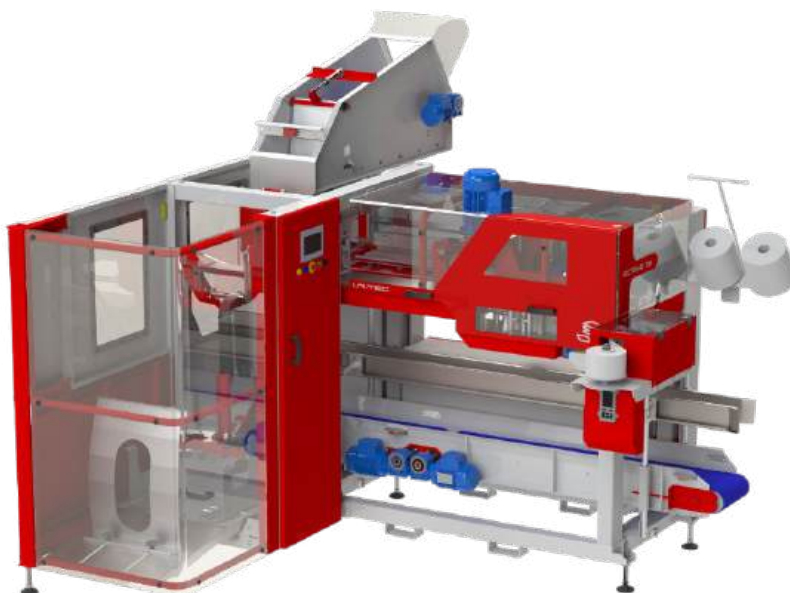
FLOWBAG 06

Automatic bagging machine for paper bags in large formats, capable of automatically adapting and adjusting to the different needs of the bags and/or products.

Production: 18 bags / min

Format: 10-25Kg.

Packaging: Paper bags



FLOWBAG 06



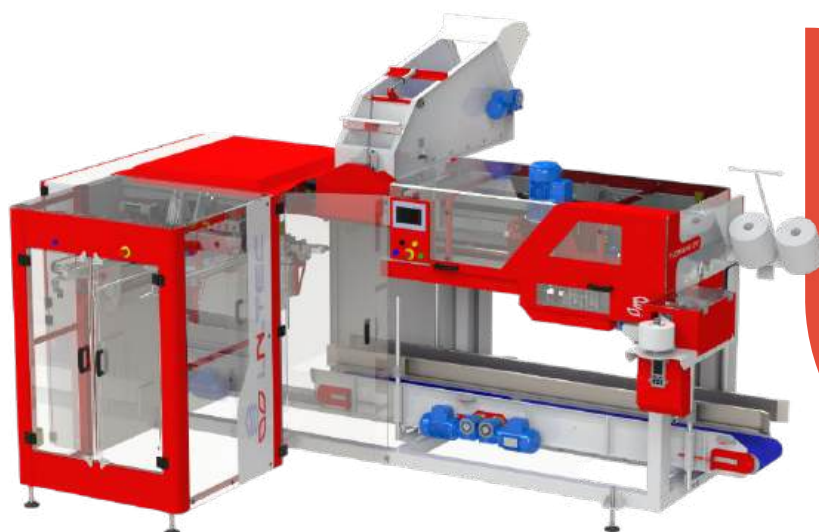
FLOWBAG 07

High production automatic bagging machine for individual bags, automatically adjusting to small and large formats and to the different characteristics of each product.

Production: 12-20 bags / min

Format: 5-25 kg

Packaging: Raffia bags



FLOWBAG 07



PALLETIZING



The range of palletizing robots is designed for high-precision, high-speed operations with loads tailored to customer needs, it is easy to configure and highly reliable.

SOLUTIONS



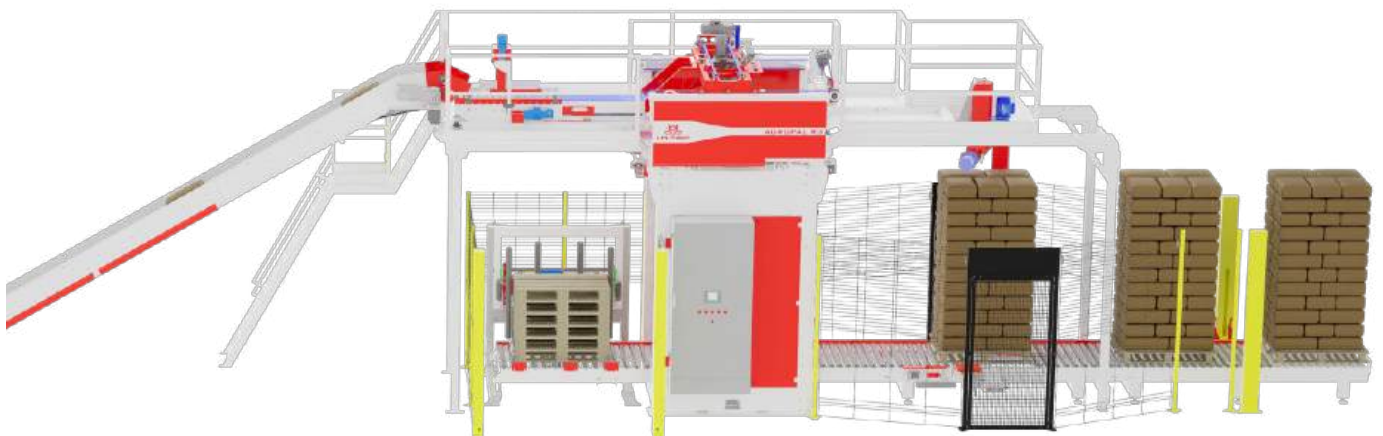
Agropal

Agropal is the most effective and fastest way of palletizing, it is both safe and precise. This model of palletizer stands out for being expressly designed for products that are highly difficult to stack.

Production: 18-35 operations / min

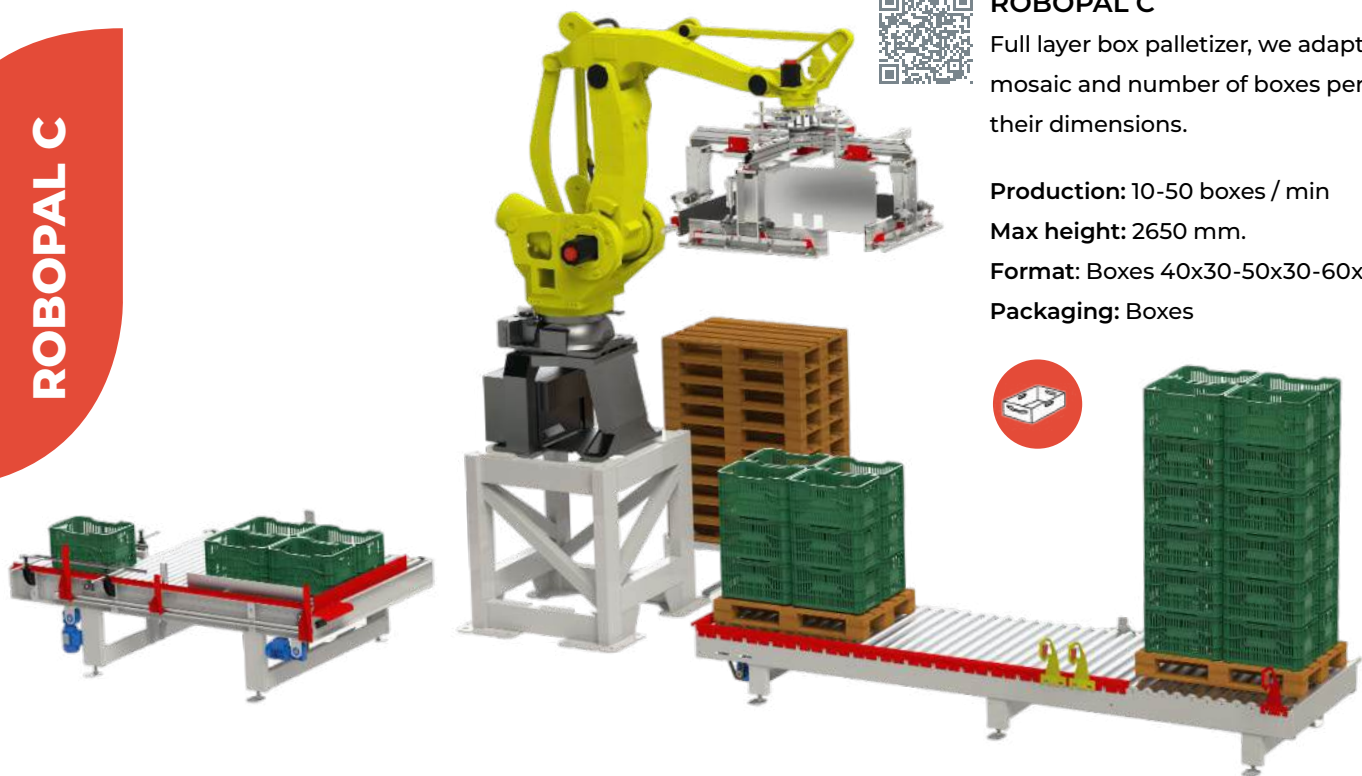
Format: 5-25 Kg

Packaging: Boxes, raffia bags, paper bags, jute bags and plastic bags.





ROBOPAL C

**ROBOPAL C**

Full layer box palletizer, we adapt the type of mosaic and number of boxes per pallet and their dimensions.

Production: 10-50 boxes / min

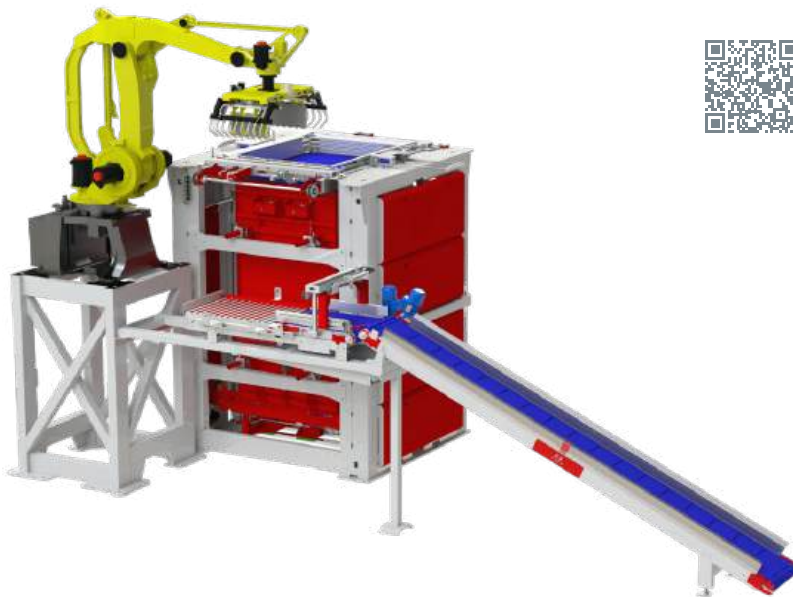
Max height: 2650 mm.

Format: Boxes 40x30-50x30-60x40

Packaging: Boxes



ROBOPAL R

**ROBOPAL R**

Palletizer robot for boxes and bags, dispensing the load in a palletizer with molds adjustable to the size of the pallet required by the customer.

Production: 8-14 movements / min

Max height: 2650 mm.

Format: 5-25Kg / Boxes 40x30-50x30-60x40.

Packaging: Boxes, raffia bags, paper bags, jute bags and plastic bags.





ROBOPAL S

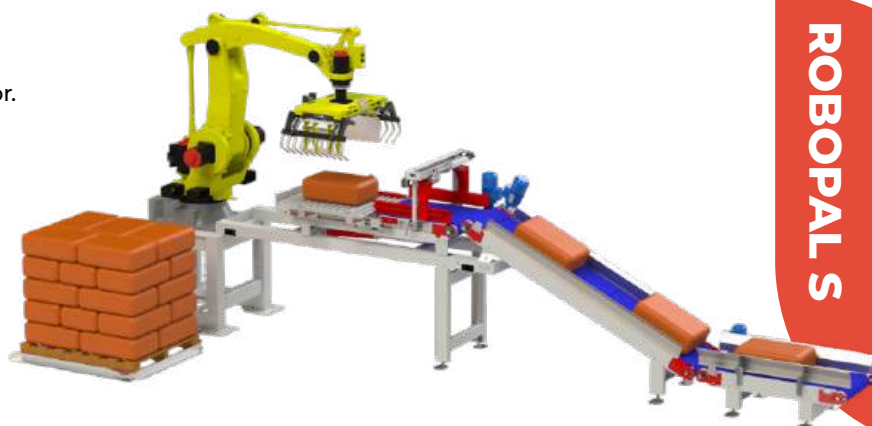
Unit box and bag palletizer, adaptable to any format and type of industry, is the most flexible solution in the food & beverage sector.

Production: 8-14 movements / min

Max height: 2000 mm

Format: 5-25Kg / Boxes 40x30-50x30-60x40.

Packaging: Boxes, raffia bags, paper bags, jute bags and plastic bags.



ROBOPAL S



ROBOPAL NB

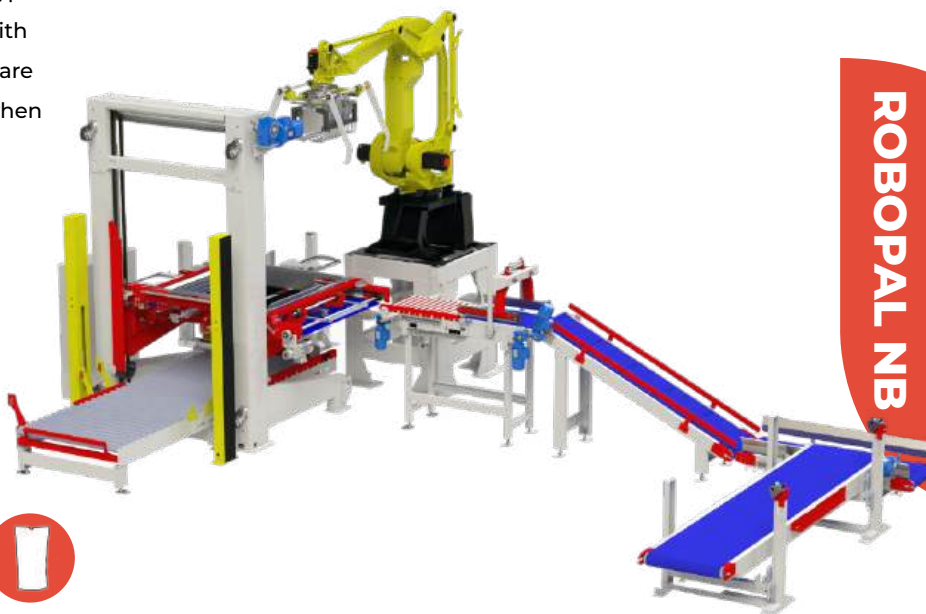
Ascending layer palletizing system, this type of palletizers adapt to small work areas with maximum product standardization, they are simple and versatile ways of palletizing when it comes to reducing internal costs and maximizing profitability.

Production: 10-14 operations / min

Max height: 2650 mm.

Format: 10-25Kg.

Packaging: Boxes, raffia bags, paper bags, jute bags and plastic bags



ROBOPAL NB



WRAPPING SOLUTIONS

These wrappers are prepared to administer film, raffia or paper on a pallet, with pre-tensioning to achieve the correct mesh tension.



ARM STRETCH WRAPPER: EFB



Model prepared to administer **film** or **raffia** on a pallet with pre-braking to achieve correct mesh tension.

It has a swivel arm to prevent the pallet load moving before correct meshing if the pallet has a 90° exit the **wrapping machine** set will have a turntable enabled to receive the pallet from the palletizer towards an exit of 90°.

TURN TABLE WRAPPER: EFC



Model prepared to administer **film** or **raffia** on a **pallet**, the stretch wrapper is equipped with a pre-braking system to achieve the correct tension of the netting.

The stretch wrapper consists of a rotating table on which the pallet is self netting, without the need of external clamping equipment.

This baler model has an accessory for the pre-application of paper, this device helps the producer to protect the raw material from oxidation.

SERVICES

PROJECT MANAGEMENT

We offer a project management service to **control and manage the implementation of equipment**.

We provide our knowledge to be the **bridge between companies and professionals**, thus increasing the efficiency of the project and providing a **benefit** to our clients.

At **INTEC** we adapt to each situation, we take into account the methodology to be followed in the different countries, the sectors in which we operate such as industrial and agro-industrial, regulations, certifications, products, and everything necessary to ensure the success of the project.

The successful implementation of all types of solutions in different sectors endorses our experience and knowledge in the sector.

How do we proceed?

1. Contact us
2. Needs analysis
3. Presentation of solutions
4. Supplier/service management
5. Development and implementation

LEADERSHIP AND COORDINATION



TIME OPTIMIZATION



SOLE INTERLOCUTOR



SPECIALIZED TECHNICAL TEAM



RISK REDUCTION

CUSTOMIZED SOLUTIONS

Our motto is **PACKAGING SOLUTIONS**, so we not only offer products that you will find in our catalog, but we also design **customized solutions** for the **industrial and agro-industrial** sector.

We integrate our products with your systems to improve **productivity** and offer tailor-made solutions adapted to the specific needs of your company at all times.

Our **custom design solutions** tailored to **your needs** are analyzed by our engineers to achieve **optimal results**.



**MAXIMUM
PRODUCTIVITY**



**PRODUCTION
EFFICIENCY AND
EFFECTIVENESS**



**WORK
ERGONOMICS**

AFTER-SALES SERVICE

•Maintenance and overhaul

In order to optimize machine performance and operability, we perform regular inspections to minimize production costs and unexpected downtime.

•Spare parts service

We prepare complete spare parts lists of essential materials and spare parts to be available in case of unforeseen or emergency situations.

•Training

The training of maintenance technicians is essential to reduce downtime and increase productivity, so we offer specialized training to provide them with different strategies that allow them to perform effectively in most situations.





**SPECIALISTS IN DESIGN, MANUFACTURE AND
INSTALLATION FOR THE AGRO-INDUSTRIAL SECTOR**



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