



COMPANY PROFILE

شركة إختراع التكنولوجي للتجارة
Invention Technology Trading Company



PRINTERS



PACKAGING



INSPECTION



LABELING



AUTOMATION



WEIGHING



ABOUT ITEC

WHO WE ARE

Since 2006, ITEC has been a trusted industrial solutions provider serving factories and manufacturers across Saudi Arabia and the GCC.

We deliver integrated technologies in industrial printing, coding and marking, inspection and quality control, weighing and laboratory equipment, labeling systems, packaging machinery, and end-of-line automation.

Through partnerships with leading international manufacturers, we provide reliable equipment tailored to the operational requirements of different industries. Our experienced team supports every project from technical consultation and solution selection to installation, training, maintenance, and spare-parts supply.

At ITEC, we go beyond supplying machines. We build long-term partnerships by helping our customers improve productivity, product quality, safety, traceability, and operational efficiency.

Headquartered in Riyadh, ITEC serves its customers through its locations in Riyadh, Jeddah, Dammam, and Bahrain, backed by responsive technical support and dependable after-sales service.



VISION

To be the GCC's most trusted partner for integrated industrial technology solutions, setting new standards in reliability, innovation, and service excellence.

We envision smarter and more efficient production environments where advanced technology, expert support, and lasting partnerships create sustainable value for every customer.

MISSION

To deliver advanced and reliable solutions in industrial printing, inspection, weighing, labeling, and packaging—supported by expert consultation, installation, maintenance, and responsive after-sales service.

We help manufacturers improve efficiency, product quality, safety, and traceability while building long-term partnerships based on trust and measurable results.

ITEC IN NUMBERS

20+ YEARS OF EXPERIENCE

500+ CUSTOMERS SERVED

1,000+ PRODUCTS & SOLUTIONS



OUR BUSINESS

INDUSTRIAL PRINTERS



PACKAGING & FILLING MACHINES



LABELING MACHINES



INSPECTION & QUALITY CONTROL



WEIGHING & LABORATORY EQUIPMENT



ROBOTIC PACKAGING & PALLETIZING



OUR BRANDS



ATHA PACK

SESOTEC



WEBER
MARKING SYSTEMS



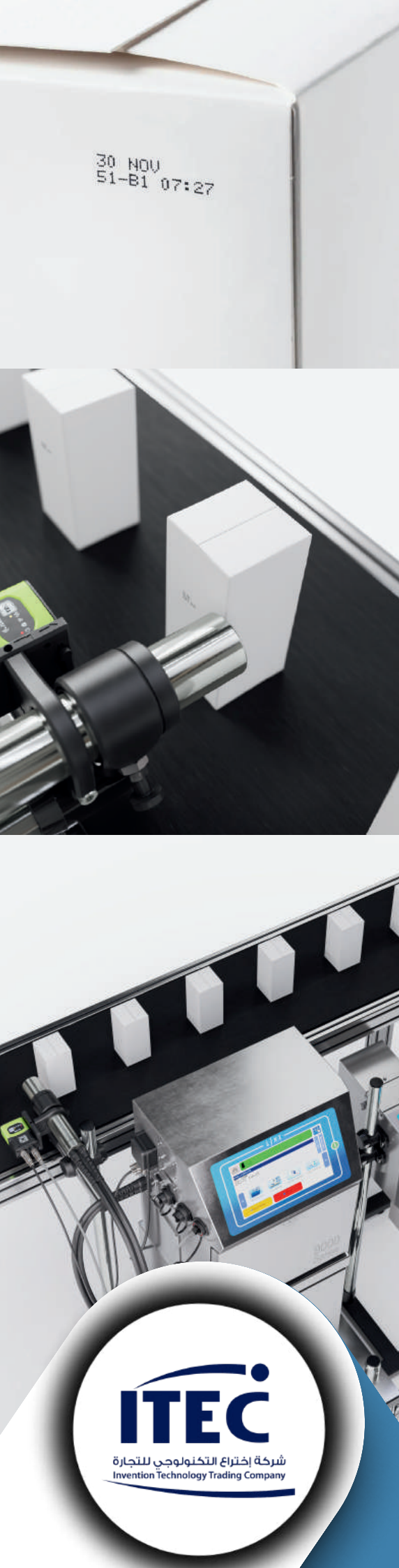
SONOMECH
Sound of Automation

SICK
Sensor Intelligence

Clients



Clients



LINX Printing Technologies, headquartered in the United Kingdom, is a leading manufacturer of industrial coding and marking solutions. With over 40 years of innovation, LINX provides reliable, high-performance printing systems for product identification, traceability, and regulatory compliance. Designed for continuous 24/7 operation, LINX solutions are trusted by manufacturers worldwide across the food, beverage, pharmaceutical, cosmetics, cable, and industrial sectors.

LINX UK Continuous Inkjet Printers

LINX 9000 SERIES , LINX 8000 SERIES

Next-generation CIJ printers engineered for reliable 24/7 production. Print up to 6 lines of text, dates, logos, barcodes, QR, Data Matrix and GS1 codes at high production speeds.



LINX UK Laser Printers

CO₂ LASER CODERS CSL10 • CSL30 • CSL60 • SL3

Fast, permanent coding on glass, plastics, paper and cardboard. No inks or consumables, with flexible integration into different production lines.



FIBRE LASER CODERS FSL20 • FSL50

Precise and permanent marking on metals, hard plastics and foils. Ideal for serial numbers, logos, barcodes and industrial traceability.



UV LASER CODER UVG5

High-contrast permanent coding on delicate films and rigid plastics, with minimal thermal impact on sensitive packaging.



LINX TTO SERIES TT500 • TT750 • TT1000

High-resolution printing on flexible films, foils, plastics and labels. Suitable for continuous and intermittent packaging machines.



LINX LARGE CHARACTER PRINTERS IJ355 • IJ375

Print high-resolution text, logos, barcodes and product information directly onto cartons. A cost-effective alternative to labels and pre-printed boxes.

Up to 70 mm Print Height | Clear Barcodes | Reduced Packaging Costs



Thermal Inkjet Printer

A compact, affordable and reliable printer for clear text, dates, batch codes and graphics on different packaging materials.



LINX IRIS® Code Verification System

An integrated vision system that checks code presence, position and print quality, helping prevent coding errors and reduce waste.



LINX SURECLEAN®

Automatic Printhead Cleaning

Safe and automatic CIJ printhead cleaning that reduces manual intervention and helps prevent unplanned production downtime



LINX PRINTERNET®

Remote Printer Management

Monitor and manage Linx printers remotely for improved visibility, faster support and greater control across production lines



ATHAPACK is a leading Turkish manufacturer of advanced packaging and processing machinery, delivering high-performance, customizable solutions for the food, beverage, agricultural, chemical, and industrial sectors. With more than 40 years of experience, a 15,000 m² manufacturing facility, exports to 36+ countries, and 500+ customers worldwide, ATHAPACK provides complete packaging lines designed for maximum efficiency, reliability, and productivity.

Vertical Packaging Machines

- Pillow, Gusset & Quattro bags
- Doypack & Stand-up Pouches
- Brick Bag Packaging
- Continuous Motion Systems
- High-speed Servo Technology



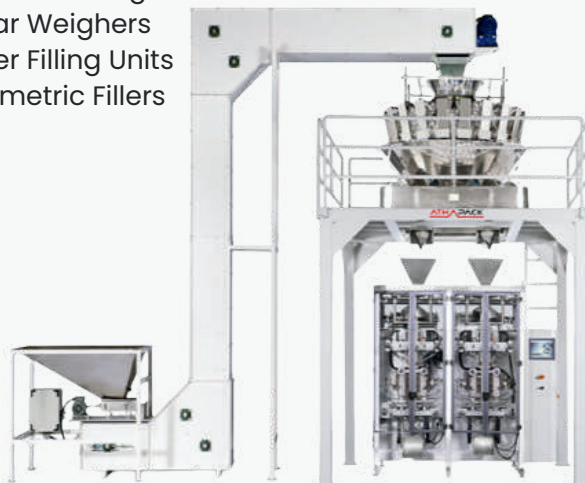
Horizontal Packaging Machines

- Flow Wrap Systems
- Pre-made Pouch Packaging
- Sachet Packaging
- Automatic Feeding Systems



Weighing & Filling Systems

- Multihead Weighers
- Linear Weighers
- Auger Filling Units
- Volumetric Fillers



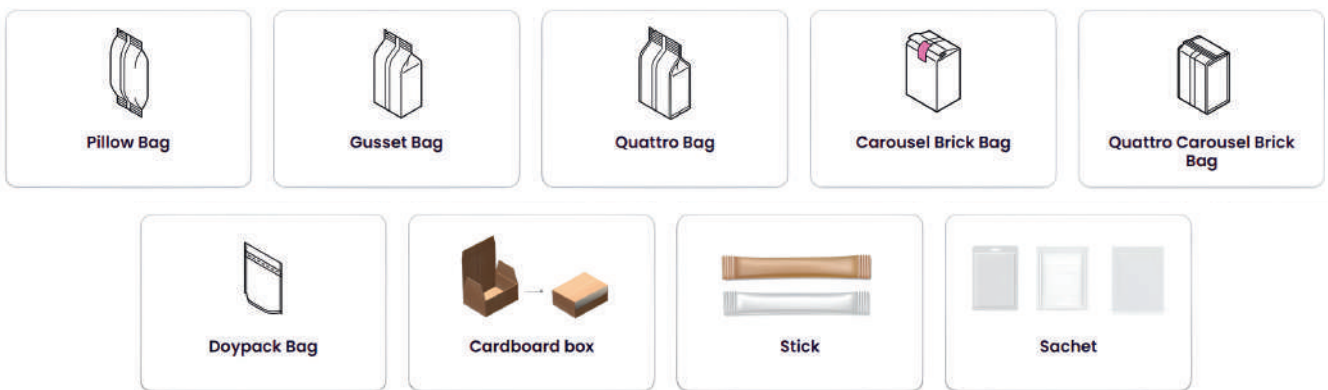
Conveyors & Material Handling

- Z-Type Bucket Elevators
- Belt & Screw Conveyors
- Feeding Systems
- Product Transfer Solutions

Applications



Packaging Formats



ATHAPACK packaging solutions can be fully integrated with ITEC's coding, labeling, inspection, weighing, and automation systems to provide complete end-to-end production line solutions.



Why ATHAPACK?

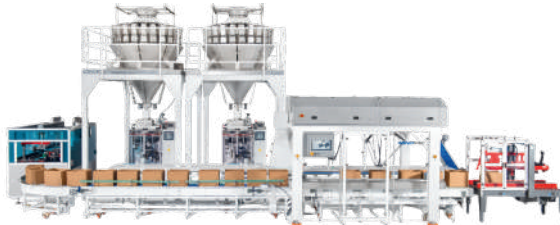
- ✓ 40+ Years of Manufacturing Experience
- ✓ 15,000 m² Production Facility
- ✓ Exporting to 36+ Countries
- ✓ 500+ Customers Worldwide
- ✓ Customized Turnkey Packaging Solutions
- ✓ Installation, Training & After-Sales Support

Customized End-of-Line Automation Solutions

SONOMECH provides customized end-of-line automation systems designed to improve production efficiency and reduce manual handling. Its solutions include case packing, vision-guided robotics, palletizing and depalletizing, stretch wrapping, labeling and coding, and complete turnkey end-of-line projects.

Product Categories

Case Packing Systems || Vision-Guided Robotic Systems || Palletizing & Depalletizing Systems



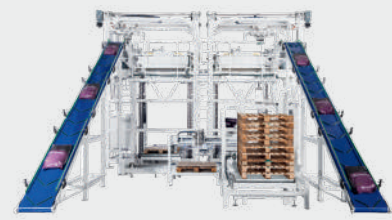
End-of-Line Case Packing Applications



Robotic Palletizer



Gantry Depalletizer



High Level Palletizer

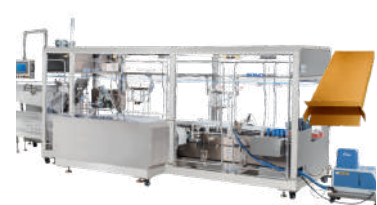
Casepackers



Gravity Drop Top Load Casepackers



Top/Side Load Robotic Casepackers



Side Load Cartoners



Gantry Type Top Load Casepackers



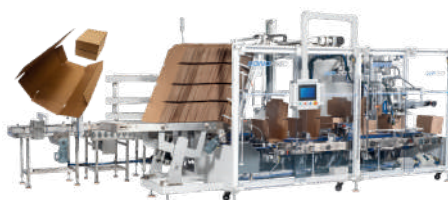
Tailor-Made Casepacking Applications



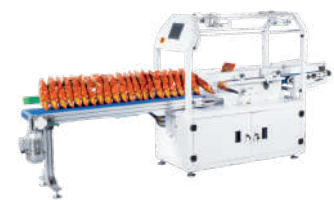
Vision Guided Robotic Pick & Place Casepackers



Tray & Lid Casepackers



Wrap Around Casepackers



Product Aligners

FRIMAQ is a Spanish manufacturer specializing in advanced industrial packaging machinery. With more than 25 years of experience, FRIMAQ designs reliable and customized packaging solutions for meat, poultry, fish, dairy products, ready meals, medical products, and other industrial applications.

Thermoforming Machines

A thermoforming machine is a packaging machine that creates the packaging directly from film, adapting it to the shape and characteristics of the product



Tray Sealing Machines

A tray sealing machine seals products in pre-formed trays by applying controlled heat and pressure to bond a film to the tray



Vacuum Packaging Machines

A vacuum packaging machine is a system that removes air from inside the package before sealing it, creating a controlled environment that protects the product and extends its shelf life.



Shrinking & Drying Systems

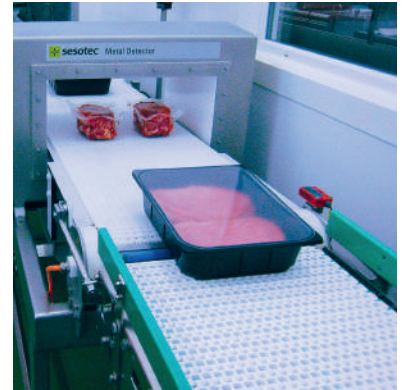
Shrink wrapping and drying is a phase of the packaging process that allows the shrink film to be adjusted to the product, resulting in a more compact, protected, and visually appealing package.



Sesotec is a German manufacturer of advanced inspection and sorting systems, specializing in Metal Detection, X-Ray Inspection, Checkweighing, Magnetic Separation, and Material Sorting solutions for the Food, Plastics, and Recycling industries.

Metal Detection Systems

Detect ferrous, non-ferrous, and stainless-steel contaminants
Available for conveyor belts, free-fall applications, liquid/paste conveyance, and pneumatic systems
Uses electromagnetic induction with digital signal analysis
Helps reduce machine damage, downtime, and product recalls
Some systems include AI-assisted detection ("THiNK") to reduce false rejects and food waste



X-Ray Inspection Systems

Inspect packaged and unpackaged products for physical contaminants
Designed to meet stringent food safety and quality standards
Used extensively in food production and processing



Checkweighing & Analysis Systems

Ensure accurate weights in production lines
Provide fast quality analysis of input materials (e.g., plastic flakes)

Material Sorting Systems

Separate and sort different material streams (e.g., plastic flakes, bottles, trays)
Includes high-throughput systems (e.g., VARISORT+) and advanced analyzers (e.g., FLAKE SCAN)
Suited for recycling and plastics industries where material purity is critical



Magnetic Separation Systems

Used for removing magnetic contaminants before product enters further inspection.
Custom-tailored to production needs and material types.



Founded in 1907, OHAUS is a global manufacturer of precise and reliable weighing equipment, laboratory instruments and analytical solutions. Its extensive portfolio supports laboratory, industrial, food, retail and educational applications worldwide.

OHAUS WEIGHING

Laboratory Balances

- ANALYTICAL
- PRECISION
- PORTABLE
- MECHANICAL

Industrial Scales

- BENCH SCALES
- COUNTING SCALES
- FLOOR SCALES
- SHIPPING SCALES



OHAUS LABORATORY SOLUTIONS

Laboratory Equipment

- CENTRIFUGES & SHAKERS
- MIXERS & HOTPLATES
- STIRRERS & LAB HEATERS

Laboratory Instruments

- WATER ANALYSIS
- MOISTURE ANALYZERS
- COLORIMETERS & TURBIDIMETERS

Calibration Weights

- REFERENCE WEIGHTS
- CALIBRATION WEIGHTS
- TEST WEIGHTS



WEBER Marking Systems is a leading German manufacturer of industrial labeling, coding, and print & apply solutions. With over 55 years of experience, more than 60,000 installed systems, and 600+ employees, Weber delivers reliable, high-performance labeling solutions designed to improve traceability, productivity, and automation across manufacturing and logistics industries.

Automatic labelers : Label dispensers for industry



Alpha Compact

Compact label applicator for applying pre-printed labels



Modular high-speed label dispenser with extremely flexible configuration



Alpha HSM

Label Printer Applicators: Print-and-apply labeling systems

Product and carton labelers

High-speed print-and-apply systems for precise labelling of products and cartons with high-quality barcode, shipping, and product labels



Pallet labeler

Reliable industrial pallet labelling for stationary or moving pallets on up to three sides, ensuring efficient and GS1-compliant logistics operations



GESET Automatic Labeling Systems

Automatic Labeling Machines with Integrated Conveyor Technology

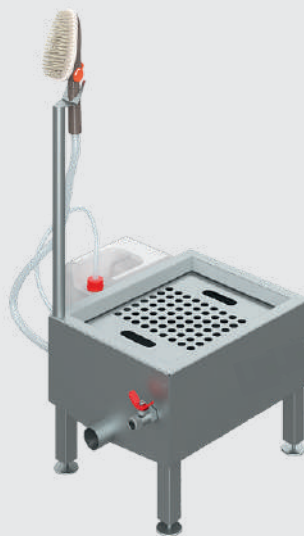
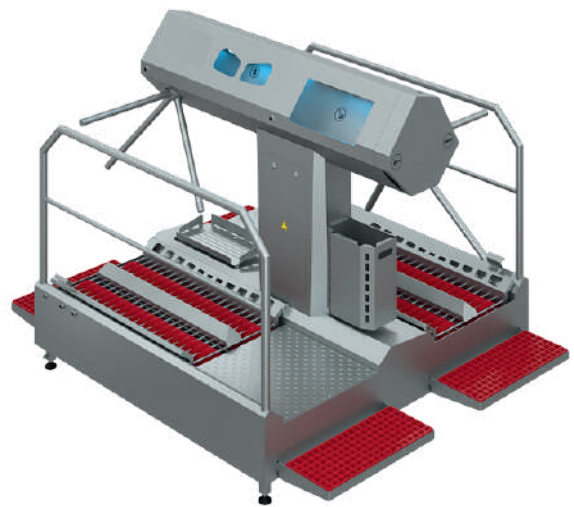
Flexible labeling solutions for products of various shapes and sizes. The systems support top, bottom, side, wrap-around, corner-wrap, and tamper-evident labeling with high accuracy, easy operation, and seamless production-line integration.



Integrated washing and personnel hygiene solutions designed for food factories to improve sanitation, minimize contamination risks, and support efficient daily operations.

Integrated hygiene stations designed to control personnel entry into food-production areas. The systems combine non-contact hand washing and disinfection, footwear cleaning and disinfection, and controlled access to support strict hygiene procedures and minimize contamination risks.

- Hand Washing & Disinfection
- Footwear Cleaning & Disinfection
- Controlled Personnel Access
- Hygienic Stainless-Steel Construction



Canadian-made inkjet systems designed for specialized coding and marking applications.



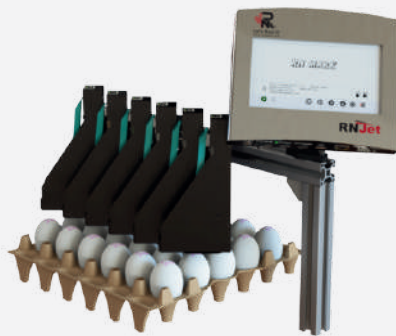
Thermal Inkjet Printing

Compact solutions for printing dates, batch numbers, barcodes, and variable data.



Piezo Inkjet Printing

High-resolution small- and large-character printing on various surfaces.



Egg Coding Systems

High-speed direct printing on eggs using food-grade inks.

Inks, Software & Consumables

Supporting products for reliable operation and consistent print quality.



Case & Carton Coding

Clear printing of text, logos, and barcodes directly on cartons.



Zebra Technologies is a global leader in automatic identification, data capture, and industrial printing solutions. Its portfolio includes barcode and RFID printers, mobile printers, card printers, scanners, and mobile computing technologies. Zebra solutions help manufacturers and logistics operations improve productivity, accuracy, traceability, and real-time visibility.

INDUSTRIAL PRINTERS

Rugged printers designed for reliable 24/7 operation in demanding environments. Ideal for medium- to high-volume barcode label and RFID printing across manufacturing, warehousing, and logistics.



MOBILE PRINTERS

Portable printers for producing barcode labels, receipts, and RFID tags at the point of activity, helping improve workforce productivity and operational accuracy.



CARD AND BADGE PRINTERS

Reliable solutions for producing high-quality, durable ID cards, employee badges, membership cards, and event credentials.



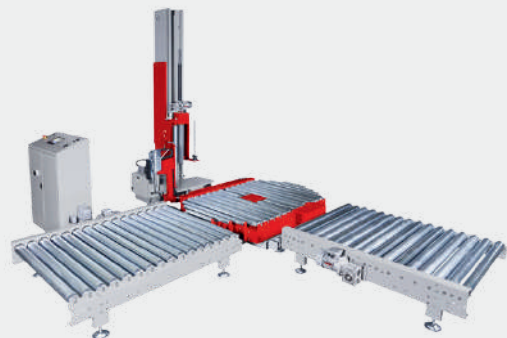
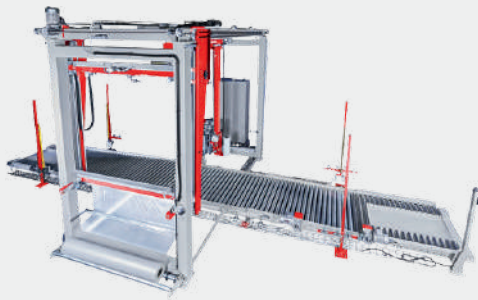
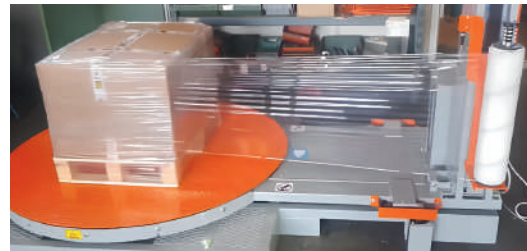
RFID PRINTERS

RFID-enabled desktop, mobile, and industrial printers that combine label printing with UHF encoding for accurate inventory and asset tracking.

Founded in 1987, FILMA is an Italian manufacturer of reliable and advanced end-of-line packaging solutions. Its portfolio includes pallet wrapping machines, carton sealing machines, conveyor systems and specialized baggage wrapping equipment used in airports worldwide. FILMA solutions combine high-quality manufacturing, technological innovation and simple operation to meet the needs of industrial packaging and logistics applications.

Pallet Wrapping Machines

Stretch wrapping solutions for secure and efficient pallet load protection.



Carton Sealing Machine

Reliable automatic and semi-automatic systems for sealing cartons with adhesive tape.



Conveyors & Material Handling



Founded in Taiwan in 1986, EXTEND Great International Corp. specializes in complete end-of-line packaging machinery. Its portfolio includes carton sealers, pallet and orbital wrappers, strapping machines, heat-shrinking systems and integrated packaging lines. With solutions supplied to more than 102 countries, EXTEND delivers reliable and efficient packaging equipment for diverse industrial applications.

CARTON SEALERS & ERECTORS



**SEMI-AUTOMATIC (UNIFORM)
CARTON SEALER**



**AUTOMATIC (RANDOM)
CARTON SEALER**

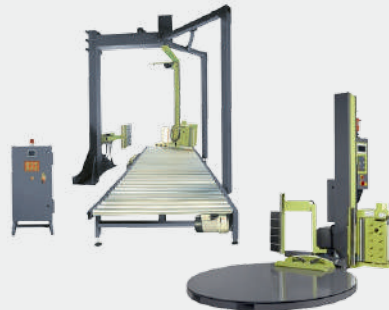


**FULLY AUTOMATIC
CARTON ERECTOR**

WRAPPING MACHINES



PALLET WRAPPER



**FULLY AUTOMATIC PALLET
WRAPPING MACHINE**



**ORBITAL WRAPPING
MACHINE**

STRAPPING & HEAT SHRINKING MACHINES



STRAPPING MACHINE



HEAT SHRINKING MACHINE

CONSUMABLES**Ribbons**

For LINX TT500, TT750 & TT1000

Solvent and Ink Cartridges

For LINX CIJ Printers

**Large Ink Cans**

For LINX IJ355 & IJ375

Stretch Wrap Rolls

For Pallet-Wrapping Machines

**Adhesive Tape**

For Carton-Sealing Machines

Labels and Ribbons

For Zebra Printers

**Shrink Film Rolls**

For Packaging Machines

OPP Plastic Bags

AFTER-SALES SERVICE & TECHNICAL SUPPORT

At ITEC, our commitment goes beyond supplying equipment. Our experienced technical team supports customers throughout the equipment lifecycle, ensuring reliable operation, maximum uptime, and long-term performance.



- After-Sales Service & Technical Support
- Technical Consultation & Site Assessment
- Installation & Commissioning
- Preventive & Corrective Maintenance

- Operator & Maintenance Training
- Spare Parts & Consumables Supply
- Responsive Support Across Saudi Arabia



**From installation to continuous operation,
ITEC is with you at every step**

ITEC

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Invention Technology Trading Company



**Industrial
Solutions**

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