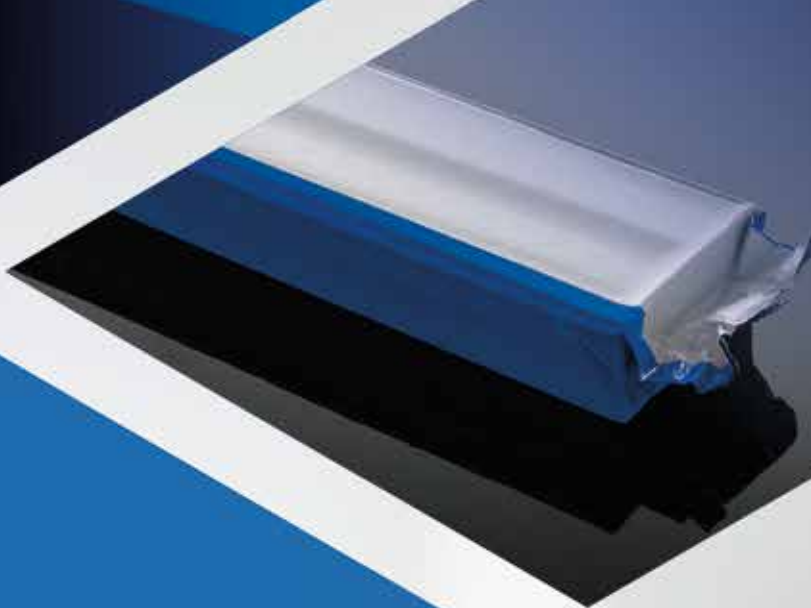




Bonotto

PACKAGING TECHNOLOGIES



**From Hardware
to Food:**

**the Same Reliability and
Customized Solutions**



COMPANY PROFILE

BONOTTO & FABOTEX SYNERGY

Tailor-Made Engineering: Historical Roots, Evolving Vision.

ABOUT US

Founded through the strategic partnership between Bonotto's long-standing technological expertise and Fabotex's manufacturing know-how, our company is a global partner in packaging machinery, weighing systems, and customized automation solutions.

We combine over two decades of application experience, with more than two hundred machines operating worldwide, with a lean, well-capitalized organization and a streamlined corporate structure. A "technology boutique" that ensures extreme flexibility, continuous investment in R&D, and fast delivery times.

CUSTOMER NEEDS WE ADDRESS

We address the structural limitations of both mass producers and large, highly structured organizations through three main operational pillars:

- **Tailor-Made Engineering:** We adapt layout, weighing, and counting systems for complex, difficult-to-handle, or heavy materials to the customer's specific space requirements and film specifications (including paper-based and 100% recyclable formats).
- **Lean Speed and Efficiency:** the absence of heavy hierarchical structures reduces lead times. The customer interacts directly with the technical team designing the system.
- **Connected Turnkey Lines:** we deliver complete solutions, from raw material feeding to palletized cartons, controlled by a single integrated software, designed for Industry 4.0, IoT connectivity, and energy efficiency.

OUR TECHNOLOGIES (Machinery)

Our production workflow integrates hardware and software into a single ecosystem:

- **Weighing and Counting Systems:** high-precision mechanical and electronic solutions designed to eliminate production waste.
- **Vertical (VFFS) and Horizontal Packaging:** machinery engineered for maximum packaging efficiency.
- **Automation and End-of-Line:** secondary packaging systems, carton closing systems, and robotic palletizing stations.
- **Ultrasonic Welding:** advanced systems for hermetic, clean seals that prevent thermal contamination of the product.

KEY APPLICATION SECTORS

We design and configure high-performance automated systems for five industrial macro-sectors characterized by extremely high demands in terms of precision and zero-error performance:

1. **Hardware, Fasteners, and Small Metal Components:** high-durability production lines where the handling of heavy loads requires absolute precision in counting.
2. **Plastic Components and Injection Molding:** flexible packaging systems for technical parts with integrated vision systems and quality control.
3. **Medical, Clean Room, and Wet Tissues:** special machines featuring ultrasonic sealing technology for hermetic sealing and full software traceability of medical devices, as well as high-speed, high-precision machinery for the wet wipes industry.
4. **Food:** feeding, inspection, counting, weighing, and horizontal and vertical packaging machines for products requiring gentle handling and full compliance with food safety standards and shelf-life preservation requirements.
5. **Sustainability and Green Logistics:** systems optimized for new eco-friendly materials and recyclable films, designed to anticipate circular economy regulations.

We ensure continuous software evolution of our machines, fast spare parts supply, and tailor-made maintenance packages. We optimize your competitive advantage. Worldwide.



SECTORS

SCREWS | BOLTS | NAILS | FASTENERS

(Hardware & Fasteners)

LOW VOLUME PRODUCTION

2-8 TON. / DAY



GOALS ACHIEVED



Sector needs



Process automation



Production efficiency



Flexibility



Counting and weighing accuracy



Wear resistance



Weight management

AVAILABLE PACKAGES



HIGH VOLUME PRODUCTION

> 8 TONS / SHIFT



GOALS ACHIEVED

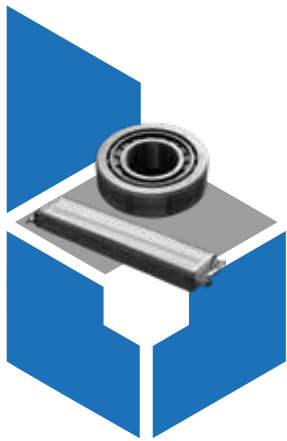


ADDITIONAL MODULES



AVAILABLE PACKAGES





SECTORS

BEARING | ELECTRODES

LOW VOLUME PRODUCTION

2-8 TONS / DAY



GOALS ACHIEVED



Sector needs

- Process automation
- Production efficiency
- Orientation and Handling

- Packaging protection
- Line automation
- Wear resistance (HEAVY DUTY)
- Weight management

AVAILABLE PACKAGES



HIGH VOLUME PRODUCTION

> 8 TONS / SHIFT



GOALS ACHIEVED



ADDITIONAL MODULES



AVAILABLE PACKAGES





SECTORS

PACKAGING KITS

(Furniture Kits)

LOW VOLUME PRODUCTION

FROM 300-400 TO 2000 KITS / DAY



GOALS ACHIEVED



Sector needs



Process automation



Production efficiency



Line automation



Packaging protection



Multi-Product Line-up



Integrated Quality Control



Flexibility in changing formats

AVAILABLE PACKAGES



HIGH VOLUME PRODUCTION

> 2,000 KITS / SHIFT

ADDITIONAL MODULES



AVAILABLE PACKAGES



GOALS ACHIEVED





SECTORS

FOOD (Dry and Fresh)

LOW VOLUME PRODUCTION

FROM 2,500 TO 20,000 PACKAGES / DAY



GOALS ACHIEVED



Sector needs

-  Process automation
-  Production efficiency
-  Line automation
-  Flexibility in changing formats

-  Sanitisation and Food Safety
-  Product preservation (Shelf-life)
-  Careful handling

AVAILABLE PACKAGES



HIGH VOLUME PRODUCTION

> 20,000 PACKAGES / SHIFT



GOALS ACHIEVED

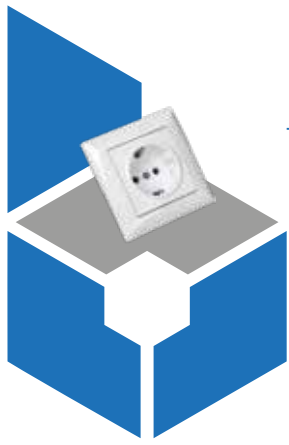


ADDITIONAL MODULES



AVAILABLE PACKAGES





SECTORS

PLASTIC MOULDED COMPONENTS (Plastic Parts)

LOW VOLUME PRODUCTION

FROM 300 TO 1200 BAGS / DAY



GOALS ACHIEVED



Sector needs

- Process automation
- Production efficiency
- Line automation
- Flexibility in changing formats
- Management of large volumes
- Counting and weighing accuracy
- Elimination of electrostatic charges
- Synchronisation with the moulding machine

AVAILABLE PACKAGES



HIGH VOLUME PRODUCTION

> 1200 KITS / SHIFT



GOALS ACHIEVED



ADDITIONAL MODULES



AVAILABLE PACKAGES





SECTORS

TOYS

(Toys & Games)

LOW VOLUME PRODUCTION

FROM 300 TO 1200 BAGS / DAY



GOALS ACHIEVED



Sector needs

-  Process automation
-  Production efficiency
-  Line automation
-  Flexibility in changing formats
-  Counting and weighing accuracy
-  Extreme flexibility of shapes
-  Aesthetic integrity of the packaging

AVAILABLE PACKAGES



HIGH VOLUME PRODUCTION

1,200 BAGS / SHIFT

ADDITIONAL MODULES



AVAILABLE PACKAGES



GOALS ACHIEVED





SECTORS

WET TISSUES | WET WIPES (Wet Wipes)

LOW VOLUME PRODUCTION

FROM 5.000 TO 10,000 PACKAGES / DAY



GOALS ACHIEVED



Sector needs

-  Process automation
-  Production efficiency
-  Line automation
-  Flexibility in changing formats

-  Hermetic sealing of the seams
-  Integration with dosing systems
-  Accessories application
-  Aesthetic integrity of the packaging

AVAILABLE PACKAGES



HIGH VOLUME PRODUCTION

> 10,000 PACKAGES / SHIFT

GOALS ACHIEVED



AVAILABLE PACKAGES







Legal office:

Via Luigi dalla Via 5/D
36015 Schio (VI) ITALY

Operational headquarter:

Via delle Prese 4
36014 Santorso (VI) ITALY

Ph. +39 0445 1716892

Mail info@bonottopackaging.com

www.bonottopackaging.com