

Company Data

MOTHER COMPANY

Cuneo, HEADQUARTERS

SALES

Domestic: 10% - **International:** 90%

EMPLOYEES

700

COMPANY FOUNDED

1957

Product Range

- **FEEDERS**
- **IS FORMING MACHINES**
- **RE-MANUFACTURED IS MACHINES AND SECTION BOXES**
- **ELECTRONICS**
- **HOT-END WARE HANDLING**
- **HOT-END ANCILLARY EQUIPMENT**
- **TRAINING AND SERVICE**
- **AUTOMATION**
- **AUTOMATIC PACKAGING SYSTEMS & CONVEYING LINES**
- **AUTOMATED VERTICAL WAREHOUSES**
- **AUTOMATIC ROBOTIZED UNWRAPPING**

BOTTERO GROUP

The clear ambition of the **Bottero Group** is to be a leading figure in the glass industry. The concrete and reliable nature of the company has generated with time a mixture of competitive peculiarities in technological innovation, in product performance and in the integration of new products and solutions.

This goal is confirmed by the high number of industrial patents in its possession, by its strong expansion and by the appreciation with which the market acknowledges it.

Bottero is a global leader covering all sectors of the glass industry: hollow glass, flat laminated and monolithic glass, solar, engineering, EPC projects.



Bottero offers a wide range of reliable product, thanks to over 60 years of market experience. It is the result of continuous investment in research and development.

Bottero's capillary network of sales and assistance allows us to fully meet the needs of our customers and to offer them constant assistance during the whole life of the product.

Bottero exports 90% of its production.

A position which Bottero has gained thanks to its capacity of knowing how to seize the commercial opportunities offered by various markets as well as opportunities in production, technical and project development, offered by different countries throughout the world.

This is why Bottero is present with its sites both on a national and international level, representing a constant reference point for customers, with organized and efficient structures.

COMPANY VISION

Continuity, Innovation, Quality and Customer Care are the values upon which Bottero has always founded and consolidated its development.

Continuity: For over 60 years Bottero develops machines for the glass industry. An uninterrupted reference point in constant growth, offering state of the art products and solutions to the world market.

Innovation: The company has always been on the lookout for new technological solutions. Project designers, developers and technicians work constantly to keep improving our products and to reach an

ever higher operational level of the solutions we offer you.

Quality: Constantly inspecting the sturdiness and reliability of its products allows Bottero to maintain high quality and professional standards. This characteristic is much appreciated by whoever is seeking a solid and concrete partner for development in the glass market.

Customer Care: To be a Bottero customer means counting on a company which is always aware of their needs. A dense marketing and assistance network on a worldwide level allows us to be ever at their side both when purchasing our products and during their whole production life.

Our Hollow Glass business unit is the **world leader** in control systems for **forming machines** for any kind and size of glass container thanks to real-time simulation of the entire process and the application of **artificial intelligence (AI)** and machine **machine learning (ML)** algorithms.

We are leader in forming process

Thanks to the Forming Engineering team, Bottero offers a complete service for process definition, control, optimization, simulation, and container weight reduction.

Our offer to the final customer includes the design and realization of **EPC turnkey factory (Engineering, Procurement Construction)**, the supply of IS machineries and the automation of the entire forming process, including the quality and weight control in real time of every glass container.



Via Genova 82 - 12100 Cuneo (CN) - Italy

Tel.: +39 - 0171 - 310611 - E-mail: bottero@bottero.com - hollowglass.sales@bottero.com