

Global Standards and Events: How China SBFT Leads Bag in Box Packaging Equipment with FDA and CE Compliance



Xian, Shaanxi Nov 8, 2025 ([Issuewire.com](https://www.issuewire.com)) - Xi'an Shibo Fluid Technology Co., Ltd. (SBFT), a leader in the manufacturing of [high-quality bag-in-box packaging equipment](#), continues to set the benchmark for precision and innovation in the liquid packaging industry. Since its establishment in 2006, SBFT has expanded to become China's largest and most professional bag-in-box filling machine manufacturer, catering to a diverse global clientele. The company specializes in the production of filling

machines that serve a wide range of industries, including food and beverage, pharmaceuticals, chemicals, and non-food liquid products. SBFT's comprehensive portfolio includes both aseptic and non-aseptic filling machines, designed to meet the ever-growing demands of the liquid packaging market.

SBFT's **high-quality bag-in-box packaging equipment** is capable of filling various liquid products, including water, wine, fruit juices, edible oils, milk, liquid eggs, beverages, coffee, liquid fertilizers, pesticides, and more. The company's machines, such as the **BIB200**, **BIB500 AUTO**, and **ASP100**, are designed to provide efficient, reliable, and cost-effective filling solutions, catering to both small and large-scale production needs. Certified with **FDA** and **CE** compliance, SBFT's machines meet the highest international standards for safety and quality, making them trusted choices for businesses looking to optimize their liquid packaging processes.

The Growing Demand for Efficient Liquid Packaging Solutions

The global packaging industry has been experiencing steady growth in recent years, driven by the increasing demand for efficient, sustainable, and cost-effective packaging solutions. The liquid packaging sector, in particular, is benefiting from innovations in **bag-in-box** technology, which offers numerous advantages over traditional packaging methods, including reduced storage space, extended shelf life, and minimal waste. As the food and beverage, pharmaceutical, and chemical industries continue to expand, the demand for **high-quality bag-in-box packaging equipment** is expected to rise.

In the food and beverage industry, there is a growing need for bulk packaging solutions for liquids like wine, juices, oils, and dairy products. Bag-in-box packaging offers a more practical and environmentally friendly alternative to glass bottles and plastic containers. Additionally, the global trend toward sustainability and reducing single-use plastics has further boosted the adoption of **bag-in-box** technology, especially in regions with strong environmental regulations.

The pharmaceutical industry is also driving the demand for aseptic filling solutions. Products like liquid medications, additives, and vaccines require sterile packaging to maintain their efficacy and safety. SBFT's **aseptic bag-in-box filling machines** have become the preferred choice for ensuring product sterility and compliance with international quality standards. The growing trend towards precision and quality assurance in the liquid packaging market makes SBFT's machines more important than ever.

As the global packaging landscape continues to evolve, SBFT remains committed to advancing its technology to meet the needs of diverse industries and provide its customers with high-quality, innovative filling equipment.

Certifications and International Presence: CE and FDA Compliance

SBFT's commitment to quality and regulatory compliance has played a crucial role in its success. The company obtained **CE certification** in 2013, ensuring that its machines meet European standards for safety, health, and environmental protection. The CE mark is a widely recognized indicator of product quality and safety in the European Union and other international markets. Additionally, SBFT's machines are **FDA certified**, allowing the company to serve customers in markets that require compliance with stringent U.S. regulations for packaging equipment.

In addition to its certifications, SBFT regularly participates in international trade shows and exhibitions, including **ProPak**, **CIBUS**, **GULFOOD Machinery**, **Allpack**, **FHM**, and **Wine Tech**. These events serve as platforms for SBFT to showcase its cutting-edge technologies and engage with industry

professionals from around the world. By attending these prestigious events, SBFT not only strengthens its global presence but also stays up to date with the latest market trends and customer demands. This active participation in global trade events further solidifies the company's position as a leading provider of **high-quality bag-in-box packaging equipment**.

SBFT's Core Advantages and Industry Applications

With over 15 years of experience in research and development, SBFT has honed its expertise in manufacturing bag-in-box filling machines that deliver superior performance, efficiency, and reliability. The company offers a wide range of machines, including:

BIB200 and BIB200D: These non-aseptic filling machines are designed for packaging a variety of liquid products, offering flexibility and high-speed performance.

BIB500 AUTO: The first fully automatic bag-in-box filling machine produced in China, designed for large-scale filling operations.

ASP100 and ASP100AUTO: Fully automatic aseptic filling machines that ensure the highest standards of hygiene and sterility, suitable for applications in food, beverages, and pharmaceuticals.

ASP200 and ASP300: Designed for large-volume filling applications, these machines cater to the needs of industries requiring high-capacity filling solutions, such as chemicals and agriculture.

SBFT's machines are suitable for filling various bag sizes, from 2L to 1000L, and even larger-scale BIB bags, depending on customer requirements. The company's filling solutions are ideal for a wide range of industries, including:

Food & Beverage: SBFT's bag-in-box filling machines are widely used in the food and beverage industry for packaging products like fruit juices, milk, coffee, wine, and more. These machines ensure precise filling, reduce product wastage, and improve the overall production process.

Pharmaceuticals & Chemicals: SBFT offers aseptic filling machines for packaging liquid medications, additives, pesticides, and fertilizers. These solutions ensure product sterility and comply with stringent quality standards.

Non-Food Products: SBFT's non-aseptic filling machines serve industries like cosmetics, detergents, and lubricants, providing a reliable and cost-effective packaging solution.

SBFT's commitment to customer satisfaction is reflected in its strong global client base, which spans over 20 countries in regions such as North America, South America, Europe, and Asia. The company has built long-term relationships with industry leaders, helping them achieve greater production efficiency, reduce downtime, and maintain high-quality standards.

Conclusion

SBFT stands as a global leader in **high-quality bag-in-box packaging equipment**, offering innovative, FDA- and CE-certified filling machines that meet the diverse needs of industries worldwide. With a focus on continuous improvement, SBFT's bag-in-box filling machines are helping businesses enhance their production efficiency while ensuring product safety and quality. The company's participation in global trade shows and its commitment to adhering to international standards make it the

preferred partner for businesses seeking reliable, cost-effective filling solutions.

To learn more about SBFT's **high-quality bag-in-box packaging equipment** and explore how their solutions can benefit your business, visit their official website at www.bibfiller.com

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