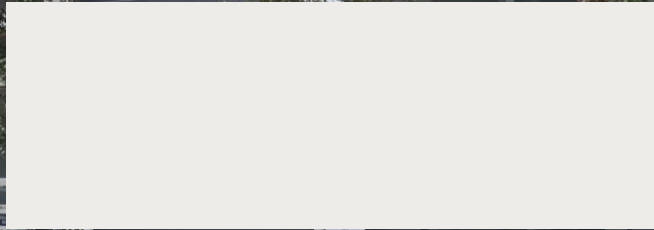


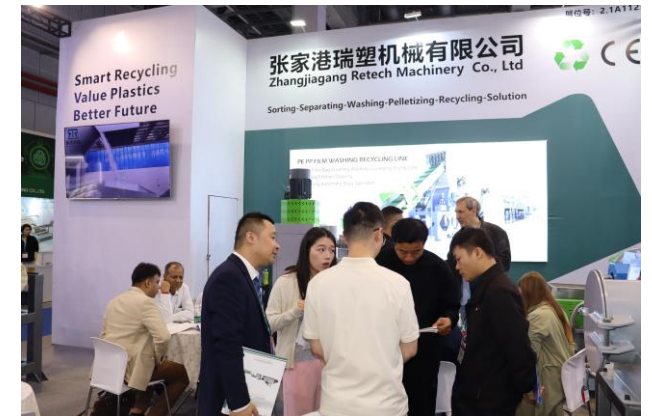
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张家港瑞塑机械有限公司



1. COMPANY OVERVIEW

- Zhangjiagang Retech Machinery Co., Ltd. is a professional high-tech enterprise specialized in the research, development, design, manufacturing and global supply of eco-friendly plastic recycling machinery. Headquartered in Zhangjiagang City, Jiangsu Province, China—a renowned manufacturing base for plastic machinery—the company boasts over 15 years of dedicated experience in the plastic recycling equipment industry. Focused on sustainable environmental technology innovation, Retech Machinery has grown from a local manufacturer into a reliable global solution provider for waste plastic recycling and resource regeneration, serving clients across more than 60 countries worldwide.
- Adhering to the core philosophy of “innovation-driven, energy-saving and efficient, sustainable development”, the company commits to converting waste plastic resources into high-value recycled materials. It continuously optimizes equipment performance and production processes to help global customers reduce recycling costs, improve resource utilization efficiency, and achieve green and circular production goals.



2. CORE PRODUCTS & SOLUTIONS

- Retech Machinery specializes in full-set customized plastic recycling production lines, covering recycling, washing, dewatering, pelletizing and finishing processes for various plastic materials. The main product series include:
 - **PP/PE Plastic Recycling Lines:** Professional production lines for waste plastic films, woven bags, agricultural films and daily plastic scraps, integrating crushing, washing, drying and pelletizing functions, suitable for various low-density plastic waste recycling scenarios.
 - **PET Bottle Recycling Lines:** High-efficiency recycling systems for waste PET beverage bottles, realizing automatic sorting, cleaning, de-labeling, drying and reprocessing to produce high-purity recycled PET flakes and pellets.
 - **HDPE/ABS/PS Hard Plastic Recycling Equipment:** Customized machines for hard plastic waste such as plastic bottles, plastic casings and industrial plastic scraps, solving the recycling difficulties of high-hardness and multi-impurity plastic materials.
 - **Supporting Auxiliary Equipment:** Including horizontal centrifugal dewatering machines, water cooling towers, crushers, friction washers and other supporting equipment, forming a complete one-stop plastic recycling equipment system.
 - All products are designed focusing on high efficiency, energy conservation, low noise and easy maintenance, fully adapting to the diverse recycling needs of industrial.
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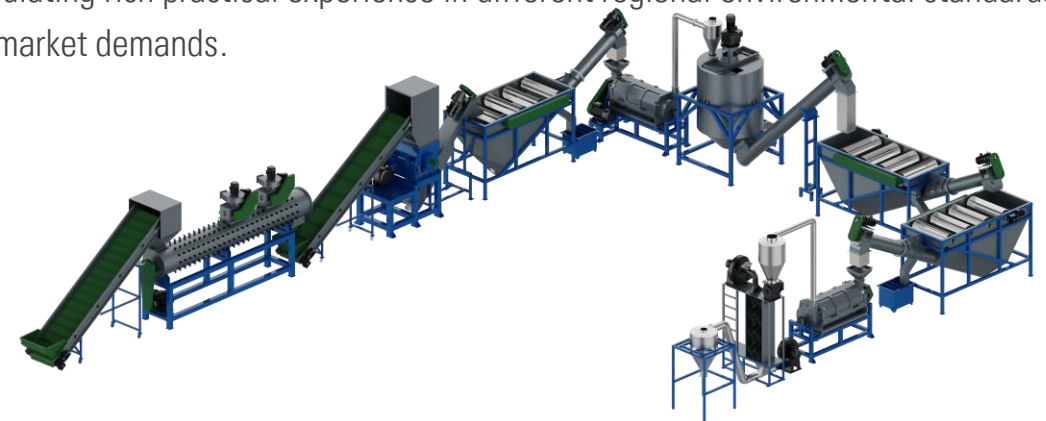
3. TECHNICAL STRENGTH & QUALIFICATIONS

- As a certified high-tech enterprise, Retech Machinery attaches great importance to independent technological research and development. The company's core technical team has more than 15 years of in-depth experience in the plastic recycling machinery industry, breaking through multiple industry technical bottlenecks and owning a number of national independent patents.
- The company has passed strict international quality system and product safety certifications, including **ISO9001 international quality management system certification** and **CE certification** for all series of products. All production links follow standardized quality management processes, from raw material procurement, precision processing to finished product testing, ensuring stable performance, durable quality and international compatibility of every equipment.



4. CORE COMPETITIVE ADVANTAGES

- **Professional Customization Capability:** Based on customers' different plastic waste materials, production output, site conditions and budget requirements, the company provides exclusive personalized recycling solutions and equipment configuration schemes, avoiding one-size-fits-all product matching problems.
- **High-Cost Performance & Energy Saving:** Optimized mechanical structure and intelligent control system effectively reduce energy consumption and failure rate, improve production efficiency, and create higher economic benefits for customers.
- **Mature Global Service System:** Build a full-life-cycle service system including pre-sales consultation, in-sales technical guidance and after-sales maintenance. Provide professional scheme design, equipment debugging, operation training and remote after-sales support for global customers.
- **Rich Industry Experience:** Serving 60+ countries and regions around the world, accumulating rich practical experience in different regional environmental standards, material characteristics and production habits, which can quickly respond to diverse market demands.



5. CORPORATE VISION & MISSION

- **Corporate Mission:** Empower global plastic circular economy with professional recycling machinery technology, reduce plastic pollution, maximize waste resource utilization, and promote the sustainable development of the environmental protection industry.
- **Corporate Vision:** To become a world-class trusted supplier of plastic recycling equipment and customized solutions, lead the technological innovation of the plastic recycling machinery industry, and create long-term value for global partners.

