

China Manure Scraper Belt for Poultry Cage: High-Quality Solutions for Efficient Manure Removal

JIANGYIN, JIANGSU, CHINA, October 29, 2025 /EINPresswire.com/ -- [jiangyin Lonovae Technology Co., Ltd.](https://www.einpresswire.com/press-releases/2025/10/29/2025-10-29-jiangyin-lonovae-technology-co-ltd-a-trusted-automatic-manure-removal-belt-supplier-from-china-is-proud-to-offer-its-high-quality-manure-scraper-belts-for-poultry-farming-these-belts-designed-for-use-in-poultry-cages-are-an-essential-innovation-in-modern-farming-helping-to-improve-efficiency-and-hygiene-in-poultry-farms-worldwide-with-years-of-expertise-in-plastic-manufacturing-and-a-commitment-to-sustainable-and-efficient-solutions-lonovae-technology-stands-out-as-a-key-player-in-the-agricultural-solutions-industry-the-companys-manure-scraper-belts-offer-superior-durability-ease-of-use-and-high-performance-ensuring-effective-manure-removal-while-minimizing-labor-costs-and-enhancing-the-overall-farming-environment), a trusted Automatic Manure Removal Belt Supplier from China, is proud to offer its high-quality manure scraper belts for poultry farming. These belts, designed for use in poultry cages, are an essential innovation in modern farming, helping to improve efficiency and hygiene in poultry farms worldwide. With years of expertise in plastic manufacturing and a commitment to sustainable and efficient solutions, Lonovae Technology stands out as a key player in the agricultural solutions industry. The company's manure scraper belts offer superior durability, ease of use, and high-performance, ensuring effective manure removal while minimizing labor costs and enhancing the overall farming environment.



The need for highly specialized material solutions in modern poultry farming is growing exponentially. Lonovae is proud to step into this critical market as a dedicated [Automatic Manure Remove Belt Supplier from China](https://www.einpresswire.com/press-releases/2025/10/29/2025-10-29-jiangyin-lonovae-technology-co-ltd-a-trusted-automatic-manure-removal-belt-supplier-from-china-is-proud-to-offer-its-high-quality-manure-scraper-belts-for-poultry-farming-these-belts-designed-for-use-in-poultry-cages-are-an-essential-innovation-in-modern-farming-helping-to-improve-efficiency-and-hygiene-in-poultry-farms-worldwide-with-years-of-expertise-in-plastic-manufacturing-and-a-commitment-to-sustainable-and-efficient-solutions-lonovae-technology-stands-out-as-a-key-player-in-the-agricultural-solutions-industry-the-companys-manure-scraper-belts-offer-superior-durability-ease-of-use-and-high-performance-ensuring-effective-manure-removal-while-minimizing-labor-costs-and-enhancing-the-overall-farming-environment). Our newly launched Manure Scraper Belts are engineered using high-quality, specialized polymers to withstand the corrosive environment of poultry houses, offering superior resistance to acids, moisture, and wear. This product is a high-tensile, seamless belt designed for automated cage systems, drastically improving hygiene and reducing labor costs in poultry operations.

As the global agricultural industry faces increasing pressure to meet higher production demands and stricter environmental standards, the need for effective, efficient, and environmentally-friendly solutions has never been more urgent. Lonovae's manure scraper belts are designed with the latest technology to cater to these needs, providing farmers with a tool that optimizes their operations while ensuring a cleaner, healthier poultry environment. By leveraging their expertise in Returnable Transport Packaging (RTP), the company has been able to develop

solutions that are not only functional but also eco-friendly, aligning with the broader industry trends toward sustainability.

The Growing Demand for Innovative Agricultural Solutions

The poultry farming industry is undergoing rapid transformation, driven by advancements in technology, automation, and an increasing emphasis on animal welfare and environmental sustainability. As farmers continue to seek ways to increase productivity while minimizing their environmental impact, solutions that streamline operations, reduce waste, and improve the quality of life for animals are in high demand. Manure removal, for instance, is a critical task in poultry farming, and traditional methods can be labor-intensive and inefficient. This is where automatic manure removal systems, such as Lonovae's scraper belts, come into play.

Manure scraper belts are part of a larger movement towards automation in the agricultural sector. Automated systems in poultry farms help reduce manual labor, increase efficiency, and reduce the risk of contamination, contributing to a healthier environment for both the animals and the workers. Moreover, as environmental regulations become stricter, there is a growing need for sustainable waste management solutions that minimize pollution and promote circular economy practices. This trend is further reinforced by global demand for organic and ethically produced poultry, creating a substantial market for automated manure removal solutions. In addition to automation, the trend towards sustainability is shaping the future of agriculture. Eco-friendly products like Lonovae's manure scraper belts not only help farmers streamline operations but also contribute to reducing waste and energy consumption. With more and more industries focusing on reducing their carbon footprint, the agricultural sector is no exception, leading to the increasing adoption of sustainable and innovative technologies in farming practices.

Lonovae's Core Advantages: A Commitment to Quality and Innovation

Founded in 2015 and based in Jiangyin, China, Jiangyin Lonovae Technology Co., Ltd. has quickly grown into a leader in the plastic manufacturing industry. Specializing in Returnable Transport Packaging (RTP), Lonovae has expanded its scope to include high-quality agricultural solutions, such as manure scraper belts for poultry farms. The company occupies a 3,000 square meter facility and employs over 100 staff members, each committed to delivering products that meet the highest standards of quality and performance.

Lonovae's core advantage lies in its ability to combine cutting-edge technology with a deep understanding of customer needs. The company has built a reputation for providing high-quality, durable, and environmentally friendly products that help businesses across various industries streamline their operations and reduce costs. By leveraging its expertise in plastic manufacturing, Lonovae has successfully developed products that are not only functional but also sustainable, offering solutions that align with global industry trends towards efficiency and environmental responsibility.

Among the company's flagship products are the Plastic Collapsible Pallet Pack Containers, Collapsible Bulk Containers, Collapsible Crates, and PP Honeycomb Panels, which have been widely used in industries such as logistics, manufacturing, and retail. These products are designed to improve the transportation and storage of goods, contributing to a more efficient and sustainable supply chain. Lonovae's Plastic Collapsible Pallet Pack Containers are particularly notable for their ability to reduce storage space and transportation costs, while their PP

Honeycomb Panels provide robust and lightweight solutions for structural applications. In recent years, Lonovae has diversified its product range to include personal care and home care items such as disposable cotton towels and tablecloths, with a clear focus on providing customers with a revolutionary experience in health, cleanliness, and comfort. This shift into personal care products has allowed the company to further expand its market reach and cater to the growing demand for hygienic, disposable products in both commercial and residential settings.

Main Applications and Success Stories

Lonovae's products are trusted by a diverse range of industries, from agriculture to manufacturing and retail. The manure scraper belts, in particular, have become an indispensable part of many poultry farms, providing a reliable and automated solution for manure removal. By integrating these belts into their poultry cages, farms can significantly reduce labor costs while maintaining a cleaner, healthier environment for the birds. This not only improves farm efficiency but also enhances the quality of the poultry products produced.

Lonovae's innovative approach has attracted a loyal customer base, with numerous poultry farms and agribusinesses adopting its manure scraper belts. Additionally, the company has established strong partnerships with businesses in logistics, manufacturing, and retail sectors, all of whom rely on Lonovae's RTP solutions to streamline their operations and improve their environmental sustainability efforts.

One of the standout success stories for Lonovae comes from its collaboration with a large poultry farming operation in China. The company implemented Lonovae's automatic manure removal system in its cages, resulting in a marked improvement in cleanliness, reduced labor costs, and increased overall efficiency. This partnership showcases the potential of Lonovae's products to revolutionize poultry farming, offering farmers a practical solution to some of the industry's most pressing challenges.

Looking Ahead: A Vision for Sustainable Innovation

As the global agricultural industry continues to evolve, Lonovae remains committed to developing innovative solutions that help businesses optimize their operations and reduce their environmental impact. The company's focus on sustainability, automation, and customer satisfaction positions it well for future growth in the agricultural, manufacturing, and logistics industries. With its strong commitment to quality and innovation, Lonovae is poised to be a key player in the global market for manure scraper belts and other sustainable solutions.

For more information about Jiangyin Lonovae Technology Co., Ltd. and its full range of products, visit their official website: www.lonovae.com.

8618661010305

Jiangyin Lonovae Technology Co., Ltd.,

Jiangyin Lonovae Technology Co., Ltd.,

[email us here](#)

This press release can be viewed online at: <https://www.einpresswire.com/article/862478170>

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something

we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information.

© 1995-2025 Newsmatics Inc. All Right Reserved.