



PT POLYMARK REAINDO PLUS

INK JET CODING SOLUTION

COMPANY PROFILE



MORE INFO
www.polymarkplus.com



About Us.

Introduction

PT. Polymark Reaindo Plus was established in 2006 and is the exclusive distributor of REA Jet inkjet machines from Germany for Southeast Asia. We are recognized for our superior printing quality, reliability, high speed, and ease of operation. Our products are widely used across various industrial sectors, from manufacturing to packaging.

Through close communication with our customers, we continually innovate and expand our range of machines. Our focus is on reducing operational and maintenance costs, as well as addressing the various shortcomings found in machines currently available on the market. With the support of an experienced sales team and responsive after-sales service, we strive to provide the best solutions for your product marking and coding needs.



Vision & Mission.

VISION

To be the best Distributor in Indonesia and Southeast Asia

MISSION

As a distributor company we're trying to develop our company to build the best communication with customers so we can be the best coding, automation & process machinery distributor company

Our Client.

PT. Polymark Reaindo Plus serves over 180 clients across various industrial sectors requiring printing, automation, and coding solutions. We collaborate with companies in key sectors including Food and Beverage, Pharmaceutical, Chemical, Cement, Metal, Pipe, Cosmetics, Paper, Tyre, Cable, and others. Our commitment is to provide precise and effective solutions to meet the unique needs of each client, supporting their success in a competitive market.



Many more

Product.

Large Character Inkjet Printer

Large Character Inkjet Printers are advanced printing devices that deliver high-quality, fast prints on a variety of surfaces, including paper, metal, plastic, glass, and textiles. Ideal for industrial applications, these printers are used to mark important information such as expiration dates and product codes, ensuring clear, durable results that meet regulatory standards.



High Resolution Inkjet Printers

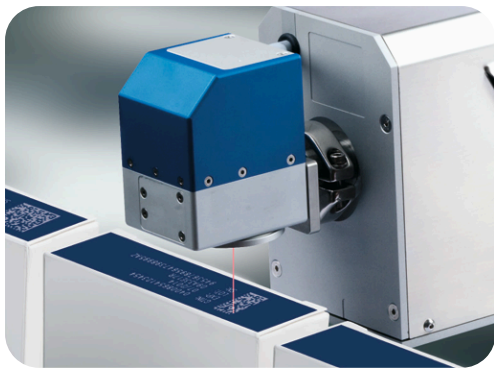
High Resolution Inkjet Printers are precision printing solutions capable of producing sharp and detailed prints, including text, graphics, and barcodes. Designed for industrial applications, these printers deliver superior print quality on various surfaces such as packaging, labels, and product components. Their technology ensures consistent and clear results, making them ideal for marking needs that require high precision and accuracy.



Product.

Small Character Inkjet Printers (CIJ)

Small Character Inkjet Printers (CIJ) are industrial printers designed to print small characters quickly and with high precision on various surfaces such as plastic, glass, metal, and paper. They are suitable for printing important information such as production dates, batch codes, and serial numbers on fast-moving products. CIJ printers are highly reliable and efficient, making them an ideal choice for manufacturing and packaging applications that require high-speed printing and consistent results.



Laser Printers

CO₂ & Fiber Laser Printers are laser technologies for marking various materials with high precision. CO₂ laser printers are suitable for non-metal materials such as wood, plastic, and glass, while Fiber laser printers are ideal for metals such as steel and aluminum. Both are used in manufacturing industries to quickly and accurately print codes, logos, and product information. The results are durable and permanent, making these printers an efficient solution for product marking needs.



Product.

Induction Cap Sealer

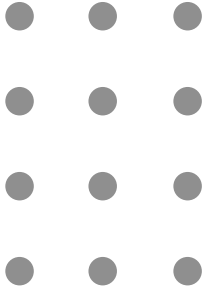
Induction Cap Sealer is a device used to close and seal bottle caps tightly using electromagnetic induction technology. This machine creates an airtight seal on plastic or metal packaging, ensuring the safety and freshness of the product inside the bottle. Induction Cap Sealers are commonly used in the food, beverage, pharmaceutical, and cosmetics industries to prevent leakage and contamination, as well as to extend the product's shelf life.



Metal Detector & Automatic Check Weigher

Metal Detector & Automatic Check Weigher are essential devices in the industry for ensuring product quality and safety. Metal Detectors identify metal contamination in products such as food, beverages, and pharmaceuticals. Automatic Check Weighers automatically weigh products to ensure they meet specified weight standards. Both enhance production efficiency and ensure that products are safe and meet quality standards before distribution.



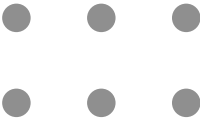


After Sales Service.

At PT. Polymark Reaindo Plus, we are committed to providing comprehensive and responsive after-sales support. Our after-sales services include:

- **Technical Support:** Our team of experts is ready to provide technical assistance and quick solutions for any issues that may arise with your products.
- **Maintenance and Repairs:** We offer routine maintenance and repair services to ensure your equipment operates optimally and has a long lifespan.
- **Training:** We provide comprehensive training for your staff, ensuring they can use and maintain the machines efficiently.
- **Spare Parts:** We maintain an adequate stock of spare parts to ensure quick and easy component replacement.

Our commitment is to ensure every customer receives the best support and a satisfying user experience.



Contact Us.

PT. POLYMARK REAINDO PLUS

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PT. POLYMARK REAINDO PLUS
Your Partner in Coding, Process Machinery and Automation Systems