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QUICK 3PL
LOGISTICS SIMPLIFIED



TURNKEY SYSTEM

CUTTING CRUSH MACHINE



HERBS, SAFFRON, PLANT FIBER RAW CRUSHING SYSTEM

SKU: N/A

Herbs and Plant Fiber Crushing System CCM Series

Features

- **Treatment:** Grinder
- **Material Properties:** Non-Oily
- **Fineness:** 2mm ~ 5mm
- **Capacity:** 50kg ~ 1000kg
- **Production Methods:** Turnkey

CCM Series

- Capacity: According to the different characteristics of materials and equipment, the data would be changed.

Categories: [Cutting Crush Machine](#), [Turnkey System](#)



RUBBER AND PLASTIC, HOT MELT ADHESIVE CRUSHING, FILLING AND PACKING SYSTEM

SKU: N/A

Rubber and Adhesive Crushing Packing System CCM Series

Features

- **Treatment:** Grinder
- **Material Properties:** Non-Oily
- **Fineness:** 5mm ~ 10mm
- **Capacity:** 50kg ~ 1000kg
- **Production Methods:** Turnkey

CCM Series

- **Capacity:** According to the different characteristics of materials and equipment, the data would be changed.

Categories: [Cutting Crush Machine](#), [Turnkey System](#)



QUICK 3PL

LOGISTICS SIMPLIFIED



QUICK 3PL

LOGISTICS SIMPLIFIED



IMPACT CLASSIFIED MILL



CHEMICAL FOODSTUFF MATERIALS GRINDING SYSTEM

SKU: ICM-750

Chemical Foodstuff Materials Grinding System (ICM-750) ICM Series

Features

- **Treatment:** Grinder
- **Material Properties:** Non-Oily
- **Fineness:** 40mesh ~ 2500mesh
- **Capacity:** 50kg ~ 500kg
- **Production Methods:** Turnkey

ICM Series

- **Fineness:** 40 ~ 2500Mesh (Due to different characteristics, the data is for reference only and would vary).
- **Capacity:** According to the different characteristics of materials and equipment, the data would be changed.

Categories: [Impact Classified Mill](#), [Turnkey System](#)



IMPACT CLASSIFIED GRINDING SYSTEM

SKU: ICM-640

Impact Classified Grinding System(ICM-640) ICM Series

Features

- **Treatment:** Grinder
- **Material Properties:** Non-Oily
- **Fineness:** 40mesh ~ 2500mesh
- **Capacity:** 50kg ~ 150kg
- **Production Methods:** Turnkey

ICM Series

- Fineness: 40 ~ 2500Mesh (Due to different characteristics, the data is for reference only and would vary).
- Capacity: According to the different characteristics of materials and equipment, the data would be changed.

Categories: [Impact Classified Mill](#), [Turnkey System](#)





QUICK 3PL

LOGISTICS SIMPLIFIED



QUICK 3PL

LOGISTICS SIMPLIFIED



MIXING CONVEY PACKING



COFFEE BEANS MIXING TRANSPORTING AND PACKAGING SYSTEM

SKU: RM-6500

Coffee Bean Mixing and Packaging System (RM-6500) RM Series

This system caters to various requirements in the coffee industry, including the ability to handle both oily and non-oily beans. This versatility makes it ideal for businesses looking to offer a diverse range of coffee products.

Features of the Coffee Bean Mixing and Packaging System

- **Treatment:** Mixer
- **Treatment:** The system utilizes a high-efficiency mixer designed to ensure even blending of coffee beans, resulting in a uniform flavor profile across batches.
- **Material Properties:** Oily and Non-Oily
- **Material Properties:** The mixer is capable of handling both oily and non-oily beans, making it adaptable to different coffee types, such as Arabica, Robusta, and blends.
- **Capacity:** 1500kg ~ 3000kg/Per Lot
- **Capacity:** This system has a production capacity ranging from 1500kg to 3000kg per lot, allowing for large-scale production. The adjustable settings enable businesses to optimize output based on demand.
- **Production Methods:** Turnkey
- **Production Methods:** The system employs a turnkey approach, meaning it can be implemented quickly with minimal setup time, ensuring that coffee processors can maintain productivity.
- **RM Series**
- **RM Series Overview:** The RM Series is specifically engineered for high-performance mixing and packaging of coffee beans, featuring advanced technology that ensures minimal product loss and optimal flavor retention.
- **Capacity:** According to different characteristics of materials and equipment, the data would be changed.



In conclusion, the Coffee Bean Mixing and Packaging System is an invaluable asset for coffee producers looking to enhance their efficiency, product quality, and overall competitiveness in the market. By investing in such a system, businesses can ensure a consistent supply of high-quality coffee that meets consumer expectations and market trends.

With the increasing demand for specialty coffees, having a reliable mixing and packaging system is critical for businesses aiming to stand out in a competitive market.

Furthermore, the Coffee Bean Mixing and Packaging System is environmentally friendly, designed to minimize waste and energy consumption, making it a sustainable choice for modern coffee producers.

This system also incorporates safety features, ensuring that all operations comply with industry standards and regulations. Regular maintenance and support services are available to keep the system running smoothly.

In addition to these features, the Coffee Bean Mixing and Packaging System is designed with user-friendliness in mind. Operators can easily adjust settings, monitor processes, and troubleshoot issues, enhancing overall efficiency.

- The actual capacity of the Coffee Bean Mixing and Packaging System can vary based on the specific characteristics of the materials used and the configuration of the equipment. This flexibility allows for tailored solutions that meet the unique needs of each operation.

Categories: [Mixing Convey Packing](#), [Turnkey System](#)



MILK POWDER MIXING, STORAGE, SCALE AND FILLING SYSTEMS

SKU: N/A

Milk Powder Mixing and Filling System | Automated Solution

Features

- **Treatment:** Mixer
- **Material Properties:** Oily, Non-Oily
- **Capacity:** 100kg ~ 2000kg
- **Production Methods:** Turnkey

RM Series

- Capacity: According to the different characteristics of materials and equipment, the data would be changed.

The **Milk Powder Mixing, Storage, Scale, and Filling System** is a fully integrated solution designed for efficient and hygienic handling of milk powder. It ensures uniform mixing, secure storage, accurate weighing, and high-speed filling—ideal for dairy and food processing industries seeking precision and compliance

Categories: [Mixing Convey Packing](#), [Turnkey System](#)



SPICES SEASONING MIXING PACKING SYSTEM

SKU: N/A

Spices Seasoning Mixing Packing System RM Series

Features

- **Treatment:** Mixer
- **Material Properties:** Oily and Non-Oily
- **Capacity:** 100kg ~ 2000kg
- **Production Methods:** Turnkey

RM Series

- Capacity: According to the different characteristics of materials and equipment, the data would be changed.

Our **Spices and Seasoning Mixing & Packing System** offers a fully automated solution for precise blending and hygienic packaging of spices and seasonings. Ideal for food manufacturers seeking efficiency, consistency, and compliance with industry standards.

Categories: [Mixing Convey Packing](#), [Turnkey System](#)



RIBBON MIXING SYSTEM

SKU: N/A

Ribbon Mixing System RM Series

Features

- **Treatment:** Mixer
- **Material Properties:** Oily and Non-Oily
- **Capacity:** 100 kg ~ 2000 kg
- **Production Methods:** Turnkey

RM Series

- Capacity: According to the different characteristics of materials and equipment, the data would be changed.

Categories: [Mixing Convey Packing](#), [Turnkey System](#)





BAKERY POWDER MIXING CONVEYING AND PACKING SYSTEM

SKU: N/A

Bakery Powder Mixing Conveying And Packing System RM Series

Features

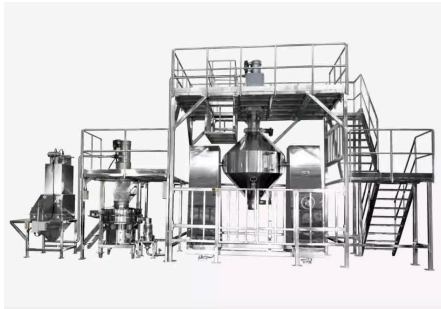
- **Treatment:** Mixer
- **Material Properties:** Oily and Non-Oily
- **Capacity:** 100kg ~ 2000kg
- **Production Methods:** Turnkey

RM Series

- Capacity: According to different characteristics of materials and equipment, the data would be changed.

Our **Bakery Powder Mixing, Conveying, and Packing System** is a fully automated solution designed for precise handling of bakery ingredients. It streamlines the process from powder mixing to hygienic conveying and accurate packing, ensuring consistent product quality, reduced labor, and increased production efficiency for bakeries and food manufacturers.

Categories: [Mixing Convey Packing](#), [Turnkey System](#)



VACUUM SUCTION-SIEVING-MIXING SYSTEM

SKU: N/A

Vacuum Suction-Sieving-Mixing System RC Series

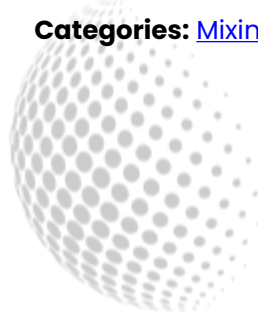
Features

- **Treatment:** Mixer
- **Material Properties:** Oily and Non-Oily
- **Capacity:** 100 kg ~ 2000 kg
- **Production Methods:** Turnkey

RC Series

- Capacity: According to the different characteristics of materials and equipment, the data would be changed.

Categories: [Mixing Convey Packing](#), [Turnkey System](#)





JUICE POWDER MIXING PACKING SYSTEM

SKU: N/A

Juice Powder Mixing Packing System RM Series

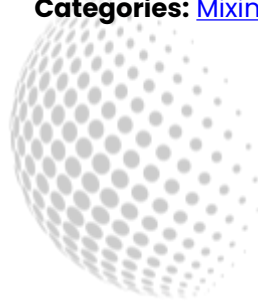
Features

- **Treatment:** Mixer
- **Material Properties:** Oily and Non-Oily
- **Capacity:** 100kg ~ 2000kg
- **Production Methods:** Turnkey

RM Series

- Capacity: According to the different characteristics of materials and equipment, the data would be changed.

Categories: [Mixing Convey Packing](#), [Turnkey System](#)





GRAINS MIXING AND TRANSPORTING PACKING SYSTEM

SKU: N/A

Grains Mixing and Transporting Packing System RM Series

Features

- **Treatment:** Mixer
- **Material Properties:** Oily and Non-Oily
- **Capacity:** 100kg ~ 2000kg
- **Production Methods:** Turnkey

RM Series

- **Capacity:** According to the different characteristics of materials and equipment, the data would be changed.

Categories: [Mixing Convey Packing](#), [Turnkey System](#)





CHEMICAL DETERGENT MIXING SYSTEM

SKU: RM Series

Chemical Detergent Mixing System RM Series

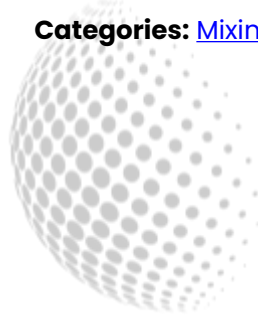
Features

- **Treatment:** Mixer
- **Material Properties:** Oily and Non-Oily
- **Capacity:** 100 kg ~ 2000 kg
- **Production Methods:** Turnkey

RM Series

- Capacity: According to the different characteristics of materials and equipment, the data would be changed.

Categories: [Mixing Convey Packing](#), [Turnkey System](#)





MIXING AND LUMP-CHOPPING SYSTEM

SKU: RC Series

Mixing And Lump-Chopping System RC Series

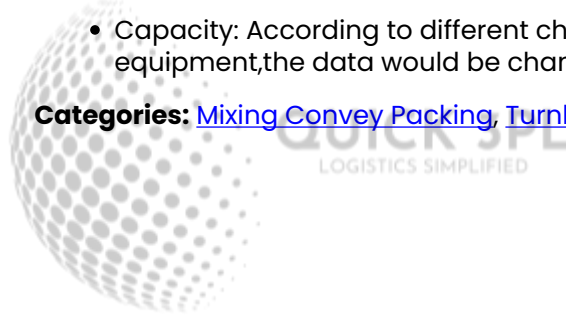
Features

- **Treatment:** Mixer
- **Material Properties:** Oily and Non-Oily
- **Fineness:** 20 mesh ~ 100 mesh
- **Capacity:** 100 kg ~ 1000 kg
- **Production Methods:** Turnkey

RC Series

- Capacity: According to different characteristics of materials and equipment, the data would be changed.

Categories: [Mixing Convey Packing](#), [Turnkey System](#)





QUICK 3PL

LOGISTICS SIMPLIFIED



QUICK 3PL

LOGISTICS SIMPLIFIED



PIN MILL GRINDING

SUGAR SPICES AND FOODSTUFF GRINDING SYSTEM

SKU: N/A

Sugar Spices And Foodstuff Grinding System PM Series

Features

- **Treatment:** Grinder
- **Material Properties:** Oily, Non-Oily
- **Fineness:** 20mesh ~ 150mesh
- **Capacity:** 50kg ~ 2000kg
- **Production Methods:** Turnkey

PM Series

- Fineness: 20 ~ 150 Mesh (Due to different characteristics, the data is for reference only and would vary).
- Capacity: According to the different characteristics of materials and equipment, the data would be changed.

Categories: [Turnkey System](#), [Pin Mill Grinding](#)





SPICES GRINDING, MIXING, HEATING, COOLING(LIQUID NITROGEN) AND PACKAGING SYSTEM

SKU: N/A

Spices Processing System - Spices Grinding, Mixing, Heating, Cooling(Liquid Nitrogen) And Packaging System PM Series

Features

- **Treatment:** Grinder
- **Material Properties:** Oily and Non-Oily
- **Fineness:** 20mesh ~ 150mesh
- **Capacity:** 50kg ~ 500kg
- **Production Methods:** Turnkey

PM Series

- **Fineness:** 20 ~ 150 mesh (Due to different characteristics, the data is for reference only and may vary).
- **Capacity:** According to the different characteristics of materials and equipment, the data would be changed.

Categories: [Pin Mill Grinding](#), [Turnkey System](#)



SALT GRINDING SYSTEM

SKU: N/A

Salt Grinding System

PM Series

Features

- **Treatment:** Grinder
- **Material Properties:** Non-Oily
- **Fineness:** 20mesh ~ 150mesh
- **Capacity:** 50kg ~ 5000kg
- **Production Methods:** Turnkey

PM Series

- **Fineness:** 20 ~ 150Mesh (Due to different characteristics, the data is for reference only and would be varied).
- **Capacity:** According to the different characteristics of materials and equipment, the data would be changed.

Categories: [Pin Mill Grinding](#), [Turnkey System](#)



HEALTH FOOD GRINDING SYSTEM

SKU: N/A

Health Food Grinding System PM Series

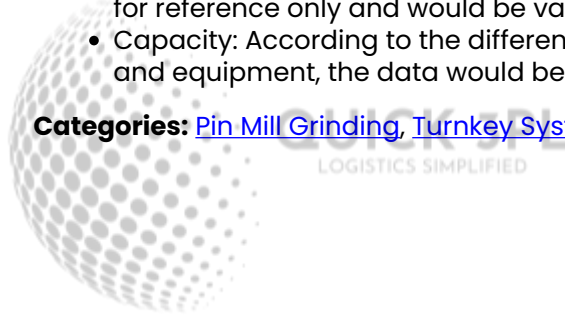
Features

- **Treatment:** Grinder
- **Material Properties:** Oily and Non-Oily
- **Fineness:** 20mesh ~ 150mesh
- **Capacity:** 50kg ~ 500kg
- **Production Methods:** Turnkey

PM Series

- Fineness: 20 ~ 150Mesh (Due to different characteristics, the data is for reference only and would be varied).
- Capacity: According to the different characteristics of materials and equipment, the data would be changed.

Categories: [Pin Mill Grinding](#), [Turnkey System](#)





BIOTECH AND HERBS GRINDING SYSTEM

SKU: N/A

Biotech And Herbs Grinding System

PM Series

Features

Treatment: Grinder

Material Properties: Oily, Non-Oily

Fineness: 20mesh ~ 150mesh

Capacity: 50kg ~ 500kg

Production Methods: Turnkey

PM Series

- Fineness: 20 ~ 150Mesh (Due to different characteristics, the data is for reference only and would be varied).
- Capacity: According to the different characteristics of materials and equipment, the data would be changed.

Categories: [Turnkey System](#), [Pin Mill Grinding](#)



HERBS CHITIN CRUSHING GRINDING SIEVING SYSTEM PM SERIES

SKU: N/A

Herbs Chitin Crushing Grinding Sieving System PM Series

Features

- **Treatment:** Grinder
- **Material Properties:** Non-Oily
- **Fineness:** 20mesh ~ 150mesh
- **Capacity:** 30kg ~ 300kg
- **Production Methods:** Turnkey

PM Series

- **Fineness:** 20 ~ 150Mesh (Due to different characteristics, the data is for reference only and would be varied).
- **Capacity:** According to the different characteristics of materials and equipment, the data would be changed.

Categories: [Pin Mill Grinding](#), [Turnkey System](#)



CHEMICAL MATERIALS CRUSHING TURNKEY SYSTEM

SKU: N/A

Chemical Materials Crushing Turnkey System PM Series

Features

- **Treatment:** Grinder
- **Material Properties:** Non-Oily
- **Fineness:** 20 mesh ~ 150 mesh
- **Capacity:** 30 kg ~ 500 kg
- **Production Methods:** Turnkey

PM Series

- Fineness: 20 ~ 150Mesh (Due to different characteristics, the data is for reference only and would be varied).
- Capacity: According to the different characteristics of materials and equipment, the data would be changed.

Categories: [Pin Mill Grinding](#), [Turnkey System](#)



SULFUR GRINDING SYSTEM

SKU: PM Series

Sulfur Grinding System PM Series

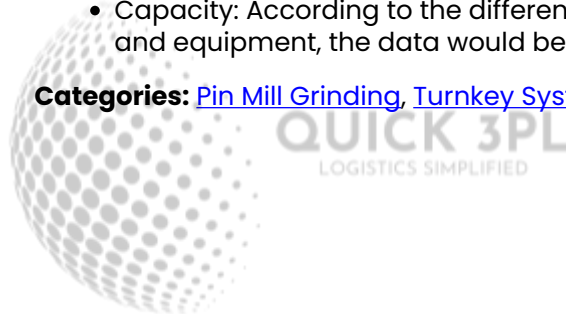
Features

- **Treatment:** Grinder
- **Material Properties:** Non-Oily
- **Fineness:** 20mesh ~ 150mesh
- **Capacity:** 50kg ~ 500kg
- **Production Methods:** Turnkey

PM Series

- Fineness: 20 ~ 150Mesh (Due to different characteristics, the data is for reference only and would be varied).
- Capacity: According to the different characteristics of materials and equipment, the data would be changed.

Categories: [Pin Mill Grinding](#), [Turnkey System](#)





QUICK 3PL

LOGISTICS SIMPLIFIED



QUICK 3PL

LOGISTICS SIMPLIFIED



TURBO MILL GRINDING



GRAINS BEANS SUGAR FOODSTUFF GRINDING SYSTEM

SKU: N/A

Grains Beans Sugar Foodstuff Grinding System TM Series

Features

- **Treatment:** Grinder
- **Material Properties:** Oily and Non-Oily
- **Fineness:** 10mesh ~ 325mesh
- **Capacity:** 100kg ~ 2000kg
- **Production Methods:** Turnkey

TM Series

- Fineness: 10 ~ 325Mesh (Due to different characteristics, the data is for reference only and would be varied).
- Capacity: According to the different characteristics of materials and equipment, the data would be changed.

Categories: [Turnkey System](#), [Turbo Mill Grinding](#)



FOODSTUFF CRUSHING GRINDING MIXING SYSTEM

SKU: N/A

Foodstuff Crushing Grinding Mixing SystemTM Series

Features

- **Treatment:** Grinder
- **Material Properties:** Oily and Non-Oily
- **Fineness:** 10 mesh ~ 325 mesh
- **Capacity:** 100 kg ~ 2000 kg
- **Production Methods:** Turnkey

Introduction

TM Series

- Fineness: 10 ~ 325Mesh (Due to different characteristics, the data is for reference only and would be varied).
- Capacity: According to the different characteristics of materials and equipment, the data would be changed.

Categories: [Turbo Mill Grinding](#), [Turnkey System](#)



AGAR AGAR CARRAGEEN GRINDING SYSTEM

SKU: N/A

Agar Agar Carrageen Grinding System TM Series

Features

- **Treatment:** Grinder
- **Material Properties:** Non-Oily
- **Fineness:** 10mesh ~ 325mesh
- **Capacity:** 30kg ~ 200kg
- **Production Methods:** Turnkey

TM Series

- Fineness: 10 ~ 325Mesh (Due to different characteristics, the data is for reference only and would be varied).
- Capacity: According to the different characteristics of materials and equipment, the data would be changed.

Categories: [Turbo Mill Grinding](#), [Turnkey System](#)



BROMELAIN CRUSHING AND GRINDING SYSTEM

SKU: N/A

Bromelain Crushing and Grinding System TM Series

Features

- **Treatment:** Grinder
- **Material Properties:** Non-Oily
- **Fineness:** 10mesh ~ 325mesh
- **Capacity:** 50kg ~ 1000kg
- **Production Methods:** Turnkey

TM Series

- **Fineness: 10 ~ 325Mesh (Due to different characteristics, the data is for reference only and would be varied).**
- **Capacity: According to different characteristics of materials and equipment, the data would be changed.**

Categories: [Turnkey System](#), [Turbo Mill Grinding](#)



APPLIED MATERIALS GRINDING SYSTEM

SKU: N/A

Applied Materials Grinding System TM Series

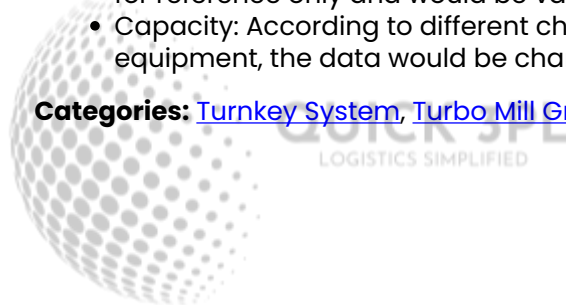
Features

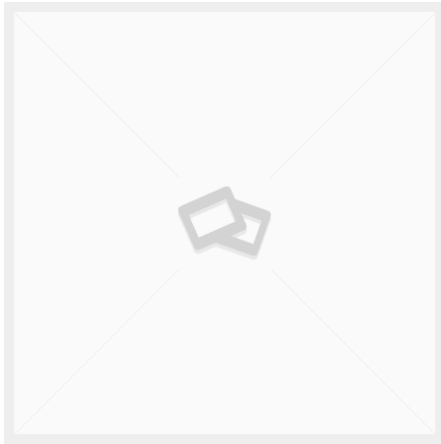
- **Treatment:** Grinder
- **Material Properties:** Non-Oily
- **Fineness:** 10mesh ~ 325mesh
- **Capacity:** 30kg ~ 150kg
- **Production Methods:** Turnkey

TM Series

- Fineness: 10 ~ 325Mesh (Due to different characteristics, the data is for reference only and would be varied).
- Capacity: According to different characteristics of materials and equipment, the data would be changed.

Categories: [Turnkey System](#), [Turbo Mill Grinding](#)





SOYBEAN SIEVING DRYING PEELING GRINDING SYSTEM

SKU: N/A

Soybean Sieving Drying Peeling Grinding System TM Series

Features

- **Treatment:** Grinder
- **Material Properties:** Oily, Non-Oily
- **Fineness:** 10mesh ~ 325mesh
- **Capacity:** 50kg ~ 1500kg
- **Production Methods:** Turnkey

TM Series

- Fineness: 10 ~ 325Mesh (Due to different characteristics, the data is for reference only and would be varied).
- Capacity: According to the different characteristics of materials and equipment, the data would be changed.

Categories: [Turbo Mill Grinding](#), [Turnkey System](#)



PCB IC BOARD ENVIRONMENTAL MATERIAL CRUSHING GRINDING SYSTEM

SKU: N/A

PCB IC Board Environmental Material Crushing Grinding System TM Series

Features

- **Treatment:** Grinder
- **Material Properties:** Non-Oily
- **Fineness:** 10mesh ~ 325mesh
- **Capacity:** 50kg ~ 1000kg
- **Production Methods:** Turnkey

TM Series

- Fineness: 10 ~ 325Mesh (Due to different characteristics, the data is for reference only and would be varied).
- Capacity: According to the different characteristics of materials and equipment, the data would be changed.

Categories: [Turbo Mill Grinding](#), [Turnkey System](#)



PALM FIBERS CRUSHING GRINDING SYSTEM

SKU: N/A

Palm Fibers Crushing Grinding System

Features

- **Treatment:** Grinder
- **Material Properties:** Oily, Non-Oily
- **Fineness:** 10mesh ~ 325mesh
- **Capacity:** 50kg ~ 1000kg
- **Production Methods:** Turnkey

TM Series

- Fineness: 10 ~ 325Mesh (Due to different characteristics, the data is for reference only and would be varied).
- Capacity: According to different characteristics of materials and equipment, the data would be changed.

Categories: [Turnkey System](#), [Turbo Mill Grinding](#)



ENVIRONMENTAL PAPER RECYCLING SYSTEM TM SERIES

SKU: TM Series

Environmental Paper Recycling System TM Series

- Fineness: 10 ~ 325 Mesh (Due to different characteristics, the data is for reference only and would vary).
- Capacity: According to the different characteristics of materials and equipment, the data would be changed.

The **Environmental Paper Recycling System** is a high-efficiency, eco-friendly solution designed to convert waste paper into reusable pulp for sustainable manufacturing. Engineered for industrial and municipal applications, this system streamlines the entire recycling process — from shredding and deinking to pulping and drying — ensuring minimal environmental impact and maximum material recovery.

With advanced filtration, low energy consumption, and high throughput capacity, our paper recycling system supports green initiatives and compliance with global environmental standards. It's ideal for paper mills, government waste management agencies, educational institutions, and corporate sustainability programs aiming to reduce landfill waste and promote a circular economy.

Key Features:

- Eco-friendly processing with low emissions
- Suitable for office paper, newspapers, cartons, and packaging waste
- Automated shredding, pulping, deinking, and drying
- Compact design for easy integration into existing facilities
- Energy-efficient operation and low maintenance

Industries Served:

- Paper & pulp manufacturing



QUICK 3PL
LOGISTICS SIMPLIFIED

- Government and municipal waste management
- Educational and corporate recycling initiatives
- Packaging and printing industries

Categories: [Turbo Mill Grinding](#), [Turnkey System](#)



QUICK 3PL
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QUICK 3PL

LOGISTICS SIMPLIFIED



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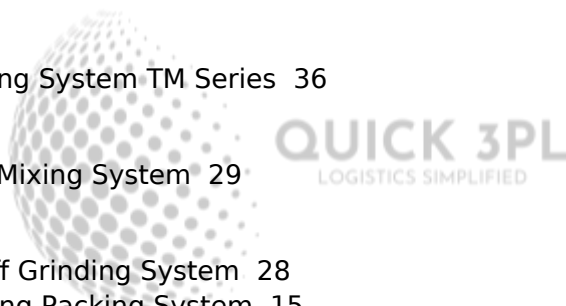
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