



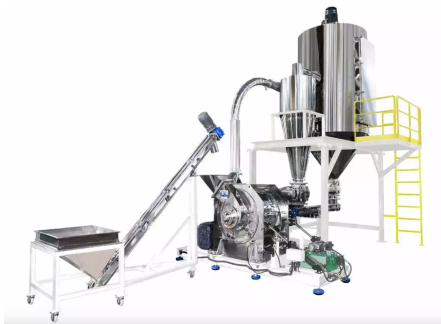
## TABLE OF CONTENTS

<b>Turbo Mill Grinding</b> .....	2
Grains Beans Sugar Foodstuff Grinding System .....	2
Foodstuff Crushing Grinding Mixing System .....	3
Agar Agar Carrageen Grinding System .....	4
Bromelain Crushing and Grinding System .....	5
Applied Materials Grinding System .....	6
Soybean Sieving Drying Peeling Grinding System .....	7
PCB IC Board Environmental Material Crushing Grinding System .....	8
Palm Fibers Crushing Grinding System .....	9
Environmental Paper Recycling System TM Series .....	10





## 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 System<sup>TM</sup> 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

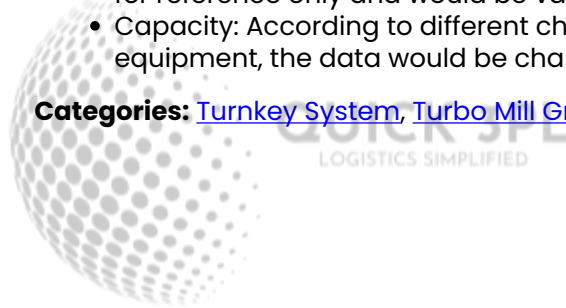
### Features

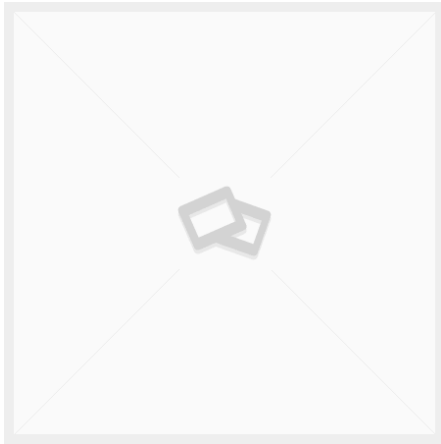
- **Treatment:** Grinder
- **Material Properties:** Non-Oily
- **Fineness:** 10mesh ~ 325mesh
- **Capacity:** 30kg ~ 150kg
- **Production Methods:** Turnkey

### 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**  
LOGISTICS SIMPLIFIED



**QUICK 3PL**

LOGISTICS SIMPLIFIED



**QUICK 3PL**

LOGISTICS SIMPLIFIED



## INDEX

### **A**

Agar Agar Carrageen Grinding System 3  
Applied Materials Grinding System 5

### **B**

Bromelain Crushing and Grinding System 4

### **E**

Environmental Paper Recycling System TM Series 9

### **F**

Foodstuff Crushing Grinding Mixing System 2

### **G**

Grains Beans Sugar Foodstuff Grinding System 1

### **P**

Palm Fibers Crushing Grinding System 8  
PCB IC Board Environmental Material Crushing Grinding System 7

### **S**

Soybean Sieving Drying Peeling Grinding System 6

