

YUEDU Shredder Product Quotation

Quotation Information	Details
Quotation Date	September 9, 2026
Customer	** New Material Technology Co., Ltd.
Attention	Manager *
Mobile	187****8280
Delivery Address	Anhui, China
Sales Representative	Zhou Xueqin
Email	442669265@qq.com
Supplier	Shanghai Yuedu Technology Co., Ltd.
Sales Hotline	021-51900020 / 138 1115 0898

Dear Sir or Madam,

Based on your requirements, we recommend the following model for your consideration.

Requirement Compliance

Item	Proposed Solution
Applicable Materials	Carbon fiber paper and carbon fiber felt
Shredded Output	Flake-like pieces smaller than 20 mm; output size is adjustable
Infeed Configuration	720 mm feed width, meeting the requirement for a width above 600 mm. A closable sealed gate supports convenient feeding and prevents dust leakage.
Discharge Configuration	260 L high-capacity collection bin. The discharge opening has a fully closable sealed gate and supports bag collection.
Explosion Protection	Dust-control and explosion-proof system
Safety Protection	Electrical safety interlocks, safety covers, and protective devices. Supports central-control monitoring of equipment start and stop status.
Operation	Stable operation with simple and convenient controls
Central Control Interface	Reserved RS-485 communication interface for monitoring equipment start and stop status

 **Website(Global):** <https://yuedushredders.com>

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Item	Proposed Solution
Overall Dimensions	Approx. 3,632 x 1,336 x 2,800 mm
Full-Process Sealing	Excellent sealing performance with no material leakage or airborne dust escape
Material Contact Surfaces	All direct material-contact surfaces use specialized rust-resistant and wear-resistant materials. The structure resists corrosion and wear, prevents rust particles from contaminating the material, and minimizes abrasion and debris during long-term operation.

Recommended Solution

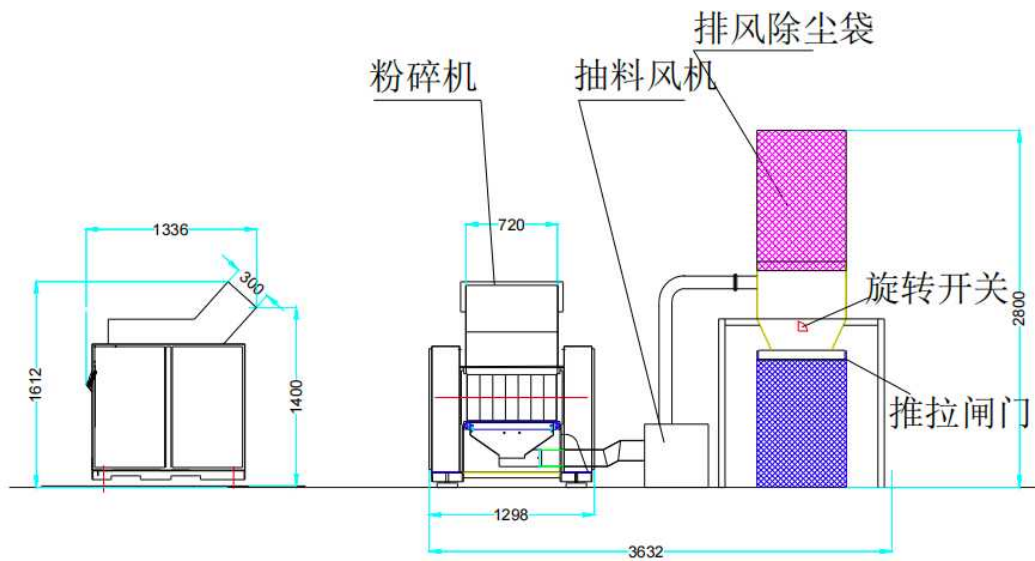
Item	Specification
Product Model	YD-DZ800
Core Parameters	1. Materials: carbon fiber paper, optical discs, cards, paper, and bound books. 2. Feeding: accepts material up to 10 mm thick; anti-kickback design ensures smooth feeding; closable gate prevents material escape. 3. Feed opening: 720 x 300 mm. 4. Shredded output: less than 20 mm, adjustable. 5. Capacity: 50-100 kg/h. 6. Power supply: 380 V, three-phase, with overvoltage and undervoltage protection. 7. Motor: 15 kW high-efficiency, energy-saving explosion-proof motor. 8. Cutting tools: high-wear-resistant alloy steel. 9. Collection capacity: 260 L. 10. Safety: emergency stop and safety stop; external high-capacity waste collection equipment can be connected; supports central-control start/stop monitoring via RS-485. 11. Enclosed machine design prevents dust leakage. Includes an explosion-proof electrical cabinet, sealed collection bag, alarm and emergency-stop device, and removable housing for inspection, cleaning, and maintenance. 12. Segmented full-process sealing covers feeding, internal shredding, discharge collection, and waste-bag replacement. 13. A fully closable sealed gate is installed at the discharge end for bag collection.
Overall Dimensions	Approx. 3,632 x 1,336 x 2,800 mm
Delivery Time	20-30 working days
Warranty	One year for the complete machine
Payment Terms	Full payment before shipment

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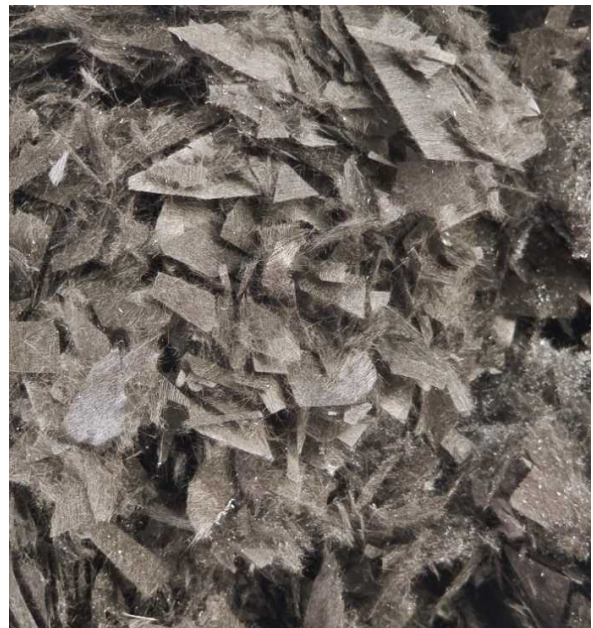
Overall Dimension Drawing



Material Samples



Material Presentation



Shredded result smaller than 20 mm

Product Introduction

Main Technical Parameters

- Feed opening: 700 x 300 mm. This opening accommodates materials in multiple sizes and supports smooth feeding.
- Efficient conveying supports different working environments and enables smooth integration with other equipment, reducing vertical material-transfer losses.
- Shredding capacity: 50-100 kg/h. Capacity of up to 100 kg/h supports large-scale production requirements and improves efficiency.
- Motor power: 15 kW, 380 V. The motor supports stable continuous operation under high load and demanding production conditions.
- Output size: adjustable, with flake-like pieces smaller than 20 mm to suit different downstream processes.
- Overall dimensions: approx. 3,632 x 1,336 x 2,800 mm. The compact arrangement saves floor space and suits different production environments.
- Machine weight: approx. 1,300 kg. The stable machine mass reduces vibration during operation.

Equipment Advantages

1 Efficient cutting of carbon fiber paper: The equipment provides excellent cutting performance for carbon fiber paper and felt. It is easy to operate and supports a range of production requirements.

2 High adaptability: The robust design is especially suitable for thick or hard materials. Cutting accuracy and efficiency remain high across different materials, reducing wear and extending service life.

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3 High efficiency and low energy consumption: Optimized motor selection and equipment design maintain efficient output while limiting energy use and heat generation. The overall system is dust controlled and explosion protected, including the motor, electrical controls, and electrical cabinet.

4 Optimized cutting-tool design: Specialized tool geometry, materials, and structure support high-precision cutting, long-term stability, and wear resistance while reducing maintenance frequency.

5 Strong external enclosure: High-strength metal cladding protects the equipment during transport. The enclosure also helps reduce dust dispersion and noise pollution and supports environmental compliance.

6 Cutting system and operating principle: The fully sealed housing, enclosed screen frame, and sealed collection bin provide low energy consumption, low noise, and low dust. High-speed rotating knives work with fixed knives to generate strong shearing action. An adjustable screen controls final particle size. The bag-replacement process is designed to prevent fiber dispersion under normal operating conditions.

Applications

- Semiconductor industry: chip manufacturing plants, new-energy companies, laboratories, and research institutions.
- Waste recycling: paper, cardboard, plastics, rubber, and other waste materials.
- Manufacturing: carton production, packaging, plastics processing, and related industries.
- Environmental protection: efficient industrial-waste processing to reduce pollution and support environmental standards.

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Company Registration Certificate

统一社会信用代码 91310114MA1GUXHQ8H		营业执照 (副本)		 扫描经营主体身份码了解更多登记、备案、许可、监管信息，体验更多应用服务。	
证照编号: 14000000202507290396					
名称	上海越都科技有限公司	注册资本	人民币370.0000万元整		
类型	有限责任公司(自然人投资或控股)	成立日期	2018年09月05日		
法定代表人	邓浩	住所	上海市嘉定区银翔路655号1幢1层1950室		
经营范围	一般项目: 技术服务、技术开发、技术咨询、技术交流、技术转让、技术推广; 工业自动控制系统装置销售; 工业控制计算机及系统销售; 环境保护专用设备销售; 办公设备销售; 机械零件、零部件销售; 机械设备销售; 计算机软硬件及辅助设备批发; 计算机软硬件及辅助设备零售; 机械设备租赁; 办公设备租赁服务; 工业设计服务; 专业设计服务; 信息系统集成服务; 计算机系统服务; 软件开发; 信息咨询服务(不含许可类信息咨询服务); 技术进出口; 货物进出口。(除依法须经批准的项目外, 凭营业执照依法自主开展经营活动)				
		登记机关			
			2025 年 07 月 29 日		

国家企业信用信息公示系统网址: <http://www.gsxt.gov.cn>

市场主体应当于每年1月1日至6月30日通过国家企业信用信息公示系统报送公示年度报告。

国家市场监督管理总局监制

Selected Industry Customer References

Industry	Selected Customers
Printing and Packaging	Heidelberg Printing Equipment; Donnelley Printing; Stora Enso Packaging; YUTO Group; Inno Group; Mepusen Packaging; Beijing Printing Group; Shanghai Banknote Printing Works; G&D Goldpac; Changsha Furui Printing; Nanjing Security Printing; Wing Fat Printing; Matsuoka Printing; Nantong Modern Printing; Hohhot Party Committee Printing Plant; Shanghai Securities Printing.
Tobacco and Cigarette Packaging	HongyunHonghe Tobacco Group; Hongta Cigarette Factory; China Tobacco Guangxi Industrial; Zhanjiang Cigarette Factory; China Tobacco Guangdong Industrial; Meinong Packaging.
Confidentiality Authorities and Government	Shaanxi Provincial Party Committee; Shijiazhuang Municipal Party Committee; Shangzhou District Secrecy Bureau; Chongqing Municipal Party Committee; Inner Mongolia People's Congress; Wuhan Municipal Party Committee; Shaoyang Archives Bureau; Mudanjiang Municipal Party Committee; Changchun Municipal Authorities; Jilin Provincial People's Congress; Second Artillery Operations Department; China Academy of Engineering Physics; Jiangsu State Security Department; Hebei Provincial Department of Finance.
Public Security	Guangzhou Public Security Bureau; Chongqing Public Security Bureau; Guangxi Public Security Department; Shandong Public Security Department; Heilongjiang Public Security Department; First Research Institute of the Ministry of Public Security.
Procuratorates	Anyang People's Procuratorate; Siyang County People's Procuratorate; Chongqing Procuratorate; Xinyu Procuratorate.
Courts	Shenzhen Longhua Court; Liupanshui Court; Anqing Court; Beijing Fourth Intermediate People's Court; Jincheng Court.
Design and Research	China Railway Siyuan Survey and Design Group; CAAC Central and Southern Regional Airport Design Institute; China Academy of Engineering Physics; Beijing Institute of Geology; Wuhan Branch of the General Logistics Department Architectural Engineering Planning and Design Institute; Forestry Planning and Design Institute; CRRC Vehicle R&D Center; Changjiang Institute of Survey Planning Design and Research.
Manufacturing	GE; Intel; Foxconn; FAW Toyota; Honda R&D; Great Wall Motor; Chery Automobile; Dongfeng Motor; Wuhan Iron and Steel Group; Canon; Zoomlion; SAIC Motor; Mekttec Hong Kong Group; Shanghai Shipyard; Gree.
Pharmaceuticals	Roche; Johnson & Johnson; Eli Lilly; Mundipharma; Novartis; Eisai; Hisun Pharmaceutical; Pfizer; Kunming Jida Pharmaceutical; Merck; Sinovac.
Finance	Bank of China; Industrial and Commercial Bank of China; Bank of Ningbo; China Construction Bank; Bank of Shanghai; China Everbright

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Industry	Selected Customers
	Bank; Rural Credit Cooperatives; Guotai Junan Securities; Noah Holdings; ANZ Bank.
Archives and Records Management	Tieshan Information; CITIC Outsourcing Services; Xinanda Records Management; Huaxin Records Management; Shenjiang Wanguo; CFSS; Pan Asia International Freight.
Wine and Spirits	Kweichow Moutai; Anhui Wanjiu Group; Wanjiu Wang; Laocunzhang Liquor; Hebei Baoding Liquor; Beijing Niulanshan Erguotou; Zhejiang Famous Products Liquor; Shaoxing Kuaijishan; Yingjia Distillery; Kouzijiao; Yellow Crane Tower Liquor.
Logistics and Supply Chain	Apple supply chain; Shanghai Changlian International Logistics; FAW Fusheng Volkswagen Logistics Co., Ltd.; CAS Logistics; Sinopharm Logistics; Ji'an Supply Chain Management Huai'an Co., Ltd.
Schools Universities and Hospitals	Wuhan University; Shanghai Jiao Tong University; The Seventh Affiliated Hospital of Sun Yat-sen University; Hangzhou Cancer Hospital; Civil Aviation University of China; Shanghai Songjiang District Hospital of Traditional Chinese Medicine; Jiangyin Traditional Chinese Medicine Orthopedic Hospital; Xinjiang Medical University Hospital.
PLA and Armed Police Units	Army Engineering University of PLA; PLA Equipment Academy; PLA Logistics Academy; Qingdao Naval Submarine Academy; Zhengzhou University of Aeronautics; and other military units.

Business License (Official Chinese & English Translation)



Business License (Translated Version)

Shanghai Yuedu Technology Co., Ltd.

◆ Company Information

Company Name:

Shanghai Yuedu Technology Co., Ltd.

Unified Social Credit Code:

91310114MA1GUXHQ8H

Company Type:

Limited Liability Company (Invested or Controlled by Natural Persons)

Registered Address:

Room J950, 1/F, Block 1, No.655

Yinxiang Road, Jiading District,

Shanghai, P.R.China

Legal Representative:

Deng Hao

Registered Capital:

RMB 3,700,000

◆ Registration Details

Date of Establishment:

September 5, 2018

◆ Registration Authority

Shanghai Jiading District Administration for Market Regulation

Date of Issue:

July 29, 2025



This document is a translated version of the original Chinese business license.

In case of any discrepancy, the original Chinese version shall prevail.

✓ Registered and verified company in China

✓ Officially issued by Chinese government authority

✓ Valid for international business cooperation

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Contact Us

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Shanghai YUEDU Technology Co., Ltd. (YUEDU Shredders)

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 **Administrative Supervisor:** +86 137 6138 5116

 **Head Office Main Line:** +86 21 519 000 20

 **Company Headquarters:** Building 12, No. 555 Chengyin Road, Baoshan City Industrial Park, Shanghai, China

About YUEDE Shredders

Shanghai YUEDU Technology Co., Ltd. is a **Shanghai-certified high-tech enterprise** specializing in the development and manufacturing of **shredding and destruction equipment**. We serve a wide range of sectors including **government agencies, financial institutions, military departments, enterprises, and recycling industries**.

Our offerings include **office and industrial-grade paper shredders, hard drive destroyers, plastic crushing systems, and fully customized destruction center solutions**. From design to delivery, we help clients achieve efficient, secure, and compliant material destruction.

Our Mission

We are dedicated to the shredding and destruction industry, continuously solving diverse material shredding and disposal challenges for our clients around the world.

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