



移动式双轴同步破碎机S750

Mobile double-shaft synchronous shredder S750



皮带输送机

Belt conveyor

配有带防滑隔板的皮带输送机，可高效输送物料

It is equipped with a belt conveyor with anti-slip partitions, which can efficiently transport materials

悬挂式磁选机

Suspended magnetic separator

通过液压调节磁选机的高度与角度，可实现高效的物料分离

Efficient material separation can be achieved by hydraulically adjusting the height and angle of the magnetic separator

移动装置

Mobile device

通过勾臂对主机进行提升和牵引，可利用装载机或叉车重新放置设备

The main unit can be lifted and towed by the hook arm, and the equipment can be repositioned by a loader or forklift

破碎系统

Shredding system

双轴同步破碎系统，配有可倾斜式料斗
Dual-shafts synchronous shredding system, equipped with tiltable hoppers

控制系统

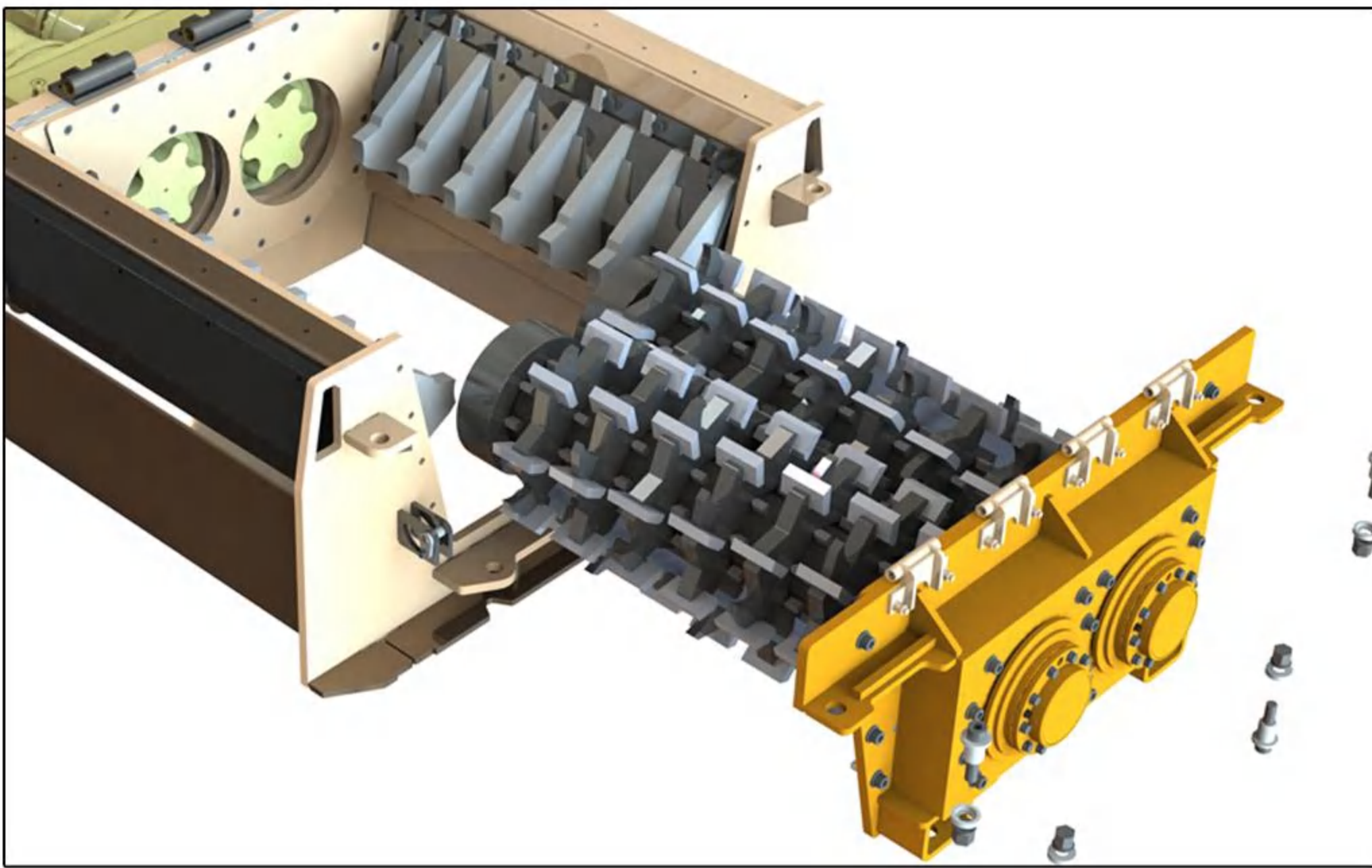
Control system

可远程控制和就地控制设备运行
It can control the operation of the equipment remotely and locally

驱动装置

Drive device

可提供柴油发电机或电力驱动系统，运行效率高、成本低
Diesel generator or electric drive systems are available, with high efficiency and low cost



配备工装

Equipped with tooling technology

采用高效工装技术，实现主轴快速更换与安装功能，加快维护与修理速度。

Use efficient tooling technology to enable quick spindle replacement and installation, and speed up maintenance and repair.



皮带输送机

Belt conveyor

带有防滑条的皮带输送机具有较高的堆积高度，可大幅度提高处理量。Belt conveyors with anti-slip strips have a higher stacking height, which can significantly increase processing capacity.

设备型号 Equipment model	
长度 (mm) Length	12000
宽度 (mm) Width	2800
高度 (mm) Height	2700
总重量 (t) Total weight	22
驱动装置 Drive device	
发动机 Engine	潍柴发动机 Weichai engine
排放标准 Emission standard	国2 China National Standard 2 (CN-2)
功率 (KW) Power	256/280/356
燃料容量 (L) Fuel capacity	500
输送带 Conveyor belt	
出料高度 (mm) Discharge height	3000
长度 (mm) Length	8000
宽度 (mm) Width	800
破碎系统 Shredding system	
料斗容积 (m³) Hopper volume	4
轴长 (mm) Shaft length	1800
轴直径 (mm) Shaft diameter	φ240
刀轴重量 (t) Weight	4
转速 (rpm) Rotational speed	10-35



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双擎优选

Dual-engine

驱动系统可提供柴油发
动机或电力驱动系统
The drive system can provide a diesel
engine or an electric drive system



创新双轴同步系统

Innovative dual-shaft synchronization system

采用扭矩动态均衡技术，有效
避免偏载现象，设备运行更稳定
By adopting torque dynamic balancing
technology, the phenomenon of uneven
loading is effectively avoided,
and the equipment operates more stably



刀轴速换

Change the shaft quickly

可快速拆装破碎机主轴，
并可快速安装不同垃圾
破碎需求的适用刀轴
The main shaft can be quickly
disassembled and assembled, and suitable
knife for different garbage shredding
requirements can be quickly installed



破碎性能卓越

Outstanding shredding performance

出料粒度均匀可控（80-400mm无级
可调）；满足再生骨料高标准需求；
单位能耗降低25%，碳排放减少30%
Uniform and controllable output particle
size (80-400mm adjustable); Meet the high
standards of recycled aggregate;
Reduce energy consumption per unit
by 25% and carbon emissions by 30%

