

QJ-1200A

Radiator recycling system



Working range

0.5-20 mm

Power

120.5 kW

Processing capacity

800-1200 kg/h

QJ-1200A is a radiator recycling line that recovers copper, aluminum and iron. Two-stage dry crushing is followed by magnetic and air separation, with negative-pressure operation and pulse dust collection.

QJ-1200A 散热器回收线采用两级干式破碎、磁选及气流分选，配有负压运行与脉冲除尘，用于铜、铝、铁的回收。

Built for your application

产品用途与结构特点

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Product highlights

- 01 Two-stage dry crushing**
- 02 Magnetic and air separation**
- 03 Negative-pressure dust control**

Radiator material recovery

Used to recover metal from discarded radiators. Match the equipment to radiator construction, copper-tube spacing, material condition and the required recovery process.

用于废旧散热器金属回收。应根据散热器结构、铜管间距、物料状态与回收工艺选择设备。

Plan your configuration

- Feed material composition and sample photos
- Required hourly output and operating schedule
- Available power supply and installation space
- Required separation process and destination

请提供物料照片、尺寸范围、处理量、电源条件与收货国家，以便确定合适配置。

Technical specifications

技术规格与配置

Technical specifications

Specification	Value
Model	QJ-1200A
Power	120.5 kW
Voltage	380 V
Working range	0.5-20 mm
Blades	40+14
Processing capacity	800-1200 kg/h
Weight	12000 kg

Final configuration, electrical supply and included accessories are confirmed in the quotation.

A closer look

产品结构细节



Product view 02

Talk to SENDUO

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