

QJ-600A

Copper wire granulator



Working range

0.5-20 mm

Power

46.87 kW

Processing capacity

200-300 kg/h

QJ-600A integrates crushing with airflow and vibrating-screen separation. It processes automotive wire, communications cable and mixed wire into separate copper-rich and plastic fractions.

QJ-600A 结合破碎、气流及振动筛分，适用于汽车线、通讯线和杂线的铜塑分离。

Built for your application

产品用途与结构特点

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Product highlights

01 Crushing and airflow separation

02 Vibrating screening

03 Automotive and communications wire applications

Copper & plastic separation

Used in cable-recycling workflows that reduce wire into smaller material and separate the metal-rich fraction from insulation. Feed composition and preparation influence the required configuration.

用于线缆破碎后的铜塑分离。进料构成及预处理方式会影响所需设备配置。

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-600A
Power	46.87 kW
Voltage	380 V
Working range	0.5-20 mm
Blades	10+4
Processing capacity	200-300 kg/h
Dimensions	400 × 195 × 230 cm
Weight	3400 kg

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

Talk to SENDUO

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