

Stator copper pulling machine



Power

5.5 kW

Weight

500 kg

The stator copper pulling machine extracts copper windings after one end has been cut. Hydraulic gripping separates the winding from the stator shell, using tooling intended for stator recovery.

拉铜机用于抽取已切断一端的电机定子铜绕组，通过液压夹持将绕组与定子外壳分离。

Built for your application

产品用途与结构特点

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Product highlights

01 Hydraulic copper-winding extraction

02 Pre-cut stator processing

03 Alloy-steel tooling

Motor & stator recycling

Used in a motor-recovery workflow. Material size, stator geometry, winding construction and any preceding cutting stage determine the equipment required.

用于电机及定子回收工艺。应根据物料尺寸、定子结构、绕组情况与前置切断工序确定配置。

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
Dimensions	250 × 115 × 130 cm
Power	5.5 kW
Voltage	380 V
Weight	500 kg
Stator diameter	5-50 cm

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

Talk to SENDUO

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