

Manual Precision Sample Cutter LC-3S



Product Description

LC-3S manual precision cutter can be used for precision cutting of copper and aluminum foil battery separators, various plastic films, paper, paper-plastic composite materials and metal materials in the tensile machine test of the new energy industry. This product is easy to operate, safe, reliable and durable. The cut samples are smooth and burr-free, which can achieve precise cutting of samples and effectively avoid measurement errors caused by poor cutting.

Specifications

Item	Specifications
Material thickness	6 μm~0.5 mm
Cutting	15 mm × 235 mm (customizable)
Product size	550 mm×238mm×350 mm
Weight	13.5 kg

Features

- ◆ The sample cutter is designed with compact structure, strong and durable, easy to operate and high efficiency.
- ◆ The sample cutter is made of high-speed tool steel, with a high-hardness blade,



sharp and durable, the cut sample is not damaged, the edge is smooth and burr-free.

- ◆ The width of the cut sample is 15mm, with high cutting accuracy, fully in line with standard requirements, and supports customization of different cutting widths.
- ◆ Safety protection barriers are designed on both sides of the cutter, and the cutting process is safe and reliable.

Note: GBPI is always committed to product innovation and improved performance, so accordingly product technical specifications are subject to change without notice. GBPI reserves the right to amend and the final power of interpretation.



Service Commitment

- ◆ Free packaging inspection technical support.
- ◆ One-year warranty for instrument, free software upgrade service, and lifetime free technical support.
- ◆ Free to the factory to train the operation of the instrument, qualified people issued graduation certificates, free accommodation and food.
- ◆ Instrument “trade-in” policy and provision of backup instruments in case of failure.
- ◆ There is a testing center (CNAS L8185) to provide incoming sample testing and sample data comparison services.
- ◆ Set up a Reference Standards Development Center to provide calibration services.

Company Introduction

Guangzhou Biaoji Packaging Equipment Co., Ltd. was established in 2002 and located in Guangzhou Economic Development Zone. It is a company integrating R&D, production and sales of packaging testing instruments, packaging equipment, modified atmosphere preservation equipment and other products, as well as providing third-party testing and standard material proficiency testing. It is committed to providing comprehensive, professional and high-quality products and technical services for packaging, food, medicine, testing and other industries.

Write industry standards with quality, and become the leader and leader in the field of global packaging testing. The 80,000-mile journey is sailing, and GBPI will escort you!

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