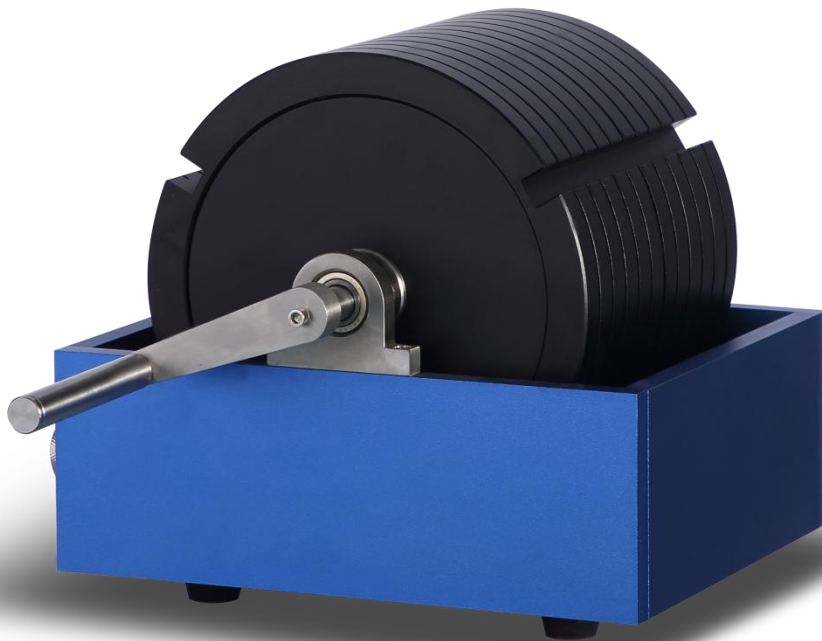


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Sample Cutter for Tensile Tester LC-1



Product Description

LC-1 tensile machine test special sample cutter is used to cut samples of various plastic films, papers and other materials before stretching, peeling, heat sealing and other experiments. This product has a compact structure and is easy to operate. The cut samples are smooth and burr-free, thus avoiding measurement differences caused by poor sample cutting.

Specifications

Item	Specifications
Sample size	15mm×210mm (Optional width)
Number of samples	10 pcs (Single Layer)
Sample thickness	≤ 300 μm
Product size	395×280×250mm
Weight	14.8 kg

Features

- ◆ All made of high-quality steel, compact structure, easy to assemble and disassemble.
- ◆ Sturdy and durable, labor-saving and easy to operate.
- ◆ The cut samples have precise dimensions, no damage, and smooth edges without burrs.
- ◆ Different cutting widths can be customized according to each household's requirements.

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.