

## KASON-QS100 Quantitative Sampler



(The picture is for reference only)

### Introduction:

The KASON-QS100 quantitative sampler is a specialized sampling tool for determining the basis weight of standard samples from paper, cardboard, aluminum foil, copper foil, textiles, and other materials. It can quickly and accurately cut standard-sized samples, making it an ideal auxiliary testing instrument for industries and departments such as papermaking, packaging, and quality supervision and inspection.

### Features:

1. Made with high-manganese steel cutting edges, hardened at high temperature for durability!
2. The wavy cutting edge ensures smooth cutting, leaving samples without burrs!
3. The entire machine features a one-piece cast structure, making it more robust and less prone to deformation!

### Specification

<b>Name</b>	<b>KASON-QS100</b>
Sampling area	100cm <sup>2</sup>
Sampling area error	±0.25cm <sup>2</sup>
Sampling thickness	0.01~1mm
Operating Environment	(20±10°C), humidity <85%
Main Unit Dimensions	240×280×430mm
Net Weight	15KG
Reference Standards	QB/T 1671, GBT450, GBT451.2, etc.

# FOCUS IN MATERIAL TEST

**KASONTTEST**®

JINAN KASON TESTING  
EQUIPMENT Co, LTD.

DuandianIndustrial Park , Jingshi Road, Jinan City,China.

**P:** +86 159 1008 1986

**E:** admin@jnkason.com | **W:** www.syjlab.com

Tel: +8615910081986



www.syjlab.com