



Grain Calliper



PRODUCT

KLABS Grain Calliper is designed for accurate measurement of rice grain dimensions for testing milling quality and grading applications in laboratories, rice mills, agriculture testing centers, and quality inspection facilities.

The instrument is suitable for measuring the length and breadth of rice seeds and grains with high precision.

FEATURES

- Compact and lightweight design
- Easy manual operation
- Accurate grain dimension measurement
- Suitable for laboratory and field use
- Durable construction for long service life
- Designed for rice milling quality analysis

APPLICATIONS/USES

- Rice grain measurement & grading
- Rice milling quality analysis
- Seed dimension testing
- Grain quality inspection
- Food & agricultural laboratory applications
- Quality control testing of rice and seeds

PACKAGE CONTENTS

- Grain Calliper
- User Guidance
- Standard Packaging



Technical Specifications

Parameter	Specification
Product Name	Grain Calliper
Brand	KLABS
Model No.	KLGC-RICE
Application	Rice Height / Length & Breadth Measurement
Measuring Type	Analog Measuring Device
Measuring Range	0 – 10 mm
Accuracy	0.01 mm
Usage	Milling Quality Testing & Rice Grading
Weight	Approx. 250 gm
Color	Multicolored