

Cobb Sizing Tester Models

Specification

OT-GSM-188

GSM CUTTER €

GSM Cutter main body is completely made of aluminum casting for light weight. The equipment consists of Sample cutter with safety catch lock. The instrument is equipped with a set of four replaceable blades. It is used for GSM measurement of fabric of all type in textile industries.

OT-GSM-189-T

GSM TESTER (DIGITAL LED DISPLAY) €

Capacity	600 gm,
Least Count	0.01gm (10mg)

GSM TEMPLATE

OT-GSM-190T/1

Size : 10 x 10 cm

OT-CST-191

COBB SIZING TESTER (UNIVERSAL MODEL) €

The test is used for determining liquid absorptiveness or resilience of treated and untreated paper, board, fabrics and other sheet materials. The test consists of a test apparatus, its 10 kg roller and blotting paper. The roller method is recommended to insure better consistency and reliability that can be obtained by manual blotting or rubbing the specimen.

Specifications:

- Standard test area : 100 cm²
- Metal roller : 10 kg +/- 0.5 kg

Dimensions:

- Depth : 150 mm
- Height : 275 mm
- Width : 330 mm

Features:

- One Universal model to test paper, Board and water proof board.
- Three graduations of height 10, 25 and 100 mm as specified in TAPPI 441 for Paper, Corrugated Board and Waterproof Board respectively.
- Adjustable clamp pressure mechanism for necessary required clamping pressure to prevent water leakage during clamping.
- Aluminium Block and steel Roller for rust proof and longer life.

OT-BCT-192

BOX COMPRESSION TESTER Microprocessor Based Model €

Capacity - 1000 Kgf
Test Speed - 1/2"/Min. and Location Speed 7.5"/Min.
Suitable to test for Boxes upto 100 x 100x 100 cm.

Models Available:

- Microprocessor based Digital Semi Automatic
- Microprocessor based Digital Semi Automatic with Printer Port Facility
- Microprocessor based Digital Fully Automatic with PC Control and operation
- Microprocessor based Digital Fully Automatic with Touch Screen Monitor Control

OT-BCT-192

Note: Printer will be arranged by the client

Note: Printer will be arranged by the client

AN ISO 9001:2015 CE CERTIFIED COMPANY