

## TENSILE STRENGTH TESTER



100 KN



10 KN

### DESCRIPTION:

To determine Tensile, Compression, Puncture and Elongation Properties

### APPLICATION:

Fabrics, Composites, Ropes, Yarn, Fibers, Belts etc.

### TEST STANDARDS:

ASTM D5034, ASTM D5035, ASTM D4268, ISO 10319, DIN EN ISO 12236 and customized test methods as well.

## WEIGHING BALANCE



### DESCRIPTION:

To determine Weight or Mass

### APPLICATION:

Textiles, Foams, Composites etc

### TEST STANDARDS:

Customized test method

## TEAR STRENGTH TESTER



### DESCRIPTION:

To determine Tearing force

### APPLICATION:

Textiles, Papers and Laminates

### TEST STANDARDS:

ASTM D 1424, ASTM D 5437, DIN 53862.

## THICKNESS GAUGE



### DESCRIPTION:

To determine Thickness

### APPLICATION:

Textiles, Foams, Composites etc

### TEST STANDARDS:

ENISO-5084, 9073-2 & EN-964-1

## BURSTING STRG. TESTER



### DESCRIPTION:

To determine Bursting Strength

### APPLICATION:

Textiles, Paper, Boards etc

### TEST STANDARDS:

ASTM D 3786

## SPRAY RATING TESTER



### DESCRIPTION:

To determine Water Repellancy of a material

### APPLICATION:

Textiles, Laminates etc

### TEST STANDARDS:

AATCC 22, ISO 4920 etc.

## STIFFNESS TESTER



### DESCRIPTION:

To determine Bending Length

### APPLICATION:

Textiles, Laminates etc

### TEST STANDARDS:

ASTM D1388