Product name:	Product code:
Woven Sack Fabric Tensile Tester with Wide Strip Grips	CMI-IND-0499

Description

Benchtop tensile tester with wide rubber-lined jaws that pulls 50 mm strips of woven polypropylene fabric to measure warp and weft strength and elongation. Used by PP woven sack and FIBC makers.

Technical specification

- Jaws
- Cutter
- Strip gauge

Strips of fabric are pulled at 100 mm/min and tensile strength and elongation are recorded for warp and weft. Results show fabric strength.

Features

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- Rubber lined grips
- Load cell 5 kN
- Digital extension
- Preset gauge length
- Memory

Technical Specifications

Capacity	5 kN
Gauge length	200 mm
Speed	100 mm/min
Strip width	50 mm
Accuracy	+/- 0.5 percent
Display	Digital with PC
Standards	IS 1969, ISO 13934-1, IS 14887
Power	230 V AC, 50 Hz

Standard Accessories