



TESTING INSTRUMENTS FOR FABRICS & GARMENTS

## TF121C AUTO THICKNESS GAUGE

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Auto Thickness Gauge, is to determine the thickness of various woven and knitted fabrics under a certain pressure. Automatic lifting up and down is to avoid manual operation error; each test should be pre-set pressing time for 10s or 30s.

## **SPECIFICATIONS**

- · Digital display
- · Range of thickness: 0.01~25 mm
- · Measuring accuracy: 0.01 mm
- · Lowering speed of pressing-foot: 1.72 mm/s
- $\cdot$  Area of pressing foot: 100 mm2, 2000 mm2, 2500 mm2, 10000 mm2
- · Load Weight: 10cN 2, 50cN 2, 100cN, 400cN, 1000cN 2
- · Pressing duration: 10s, 30s

## **OPTIONAL ORDER**

Range of thickness 0.001~25 mm

STANDARDS: ISO5084, ISO 9073 Method A, ISO9863 Method A/B

**POWER:** 220 V 50 Hz 40 W

WEIGHT: 51 kg

PACKAGE DIMENSIONS: 590 x 530 x 430 mm (L xW x H)

