



Mechanical Thickness Tester

This simple and reliable thickness tester measures the thickness of paper, cardboard, plastic films etc and is available with or without a motor.

Features

- Unique levels of accuracy, reliability, stability and simple handling
- Calibration certificate included for the following properties:
 - parallelism of lower plate and measuring foot
 - foot surface
 - dead weight
- CE-certified

Options

Various pressures and foot dimensions available on request

Electromechanical type, lowering rate 2.0 mm/s, operation via foot switch

Performance data

Measuring range 0–10 mm

Scale value 0.001 mm

Inside depth (overhang) 160 mm

Pressure foot size 10 ± 0.05 mm diameter

Measuring pressure 2 ± 0.01 kPa

Lowering speed 2.5 mm/s

Standards

ISO 534, 3034

EN 20534

SCAN P7, P31

DIN 53105, 53353



Physical specifications

Output

RS-232

Dimensions

36 × 43 × 47 cm (W × L × H)

Net weight

35 kg



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