

AU - 1004 C THICKNESS MICROMETER (Motorised Dial Type)



Used for rapid and accurate **measurement of thickness of paper, board and plastics**. Both Models are compact ones and measure thickness of paper, board, plastic films, rapidly and accurately. Measuring spindle with constant lowering speed (1mm/sec).

Motorized Dial Type single push-button operation for lowering spindle speed.

- **With Resolution 0.01mm.**
- **With Resolution 0.001mm**

SPECIFICATIONS

Measuring spindle with constant lowering speed (1 mm/sec)

Model D: Manually Operated and lowering of spindle hydraulically controlled.

Hardened and lapped measuring face.

Provided with dial type indicator.

Test area	: 2 cm ²
(This means that the pressure applied by the weight shall be about 2 Kg.)	
Steady Pressure	: 1 Kg/cm ² (98.0 Kpa)
Throat Depth	: Throat Depth
Measuring Range	: 0-20 mm with dial indicator resolution .01mm.
Dead weight load	: Fixed.
Lowering Speed	: Fixed, Controlled
Applicable Standards	: TAPPI T 426 M-46 FEFCO No . 3 SCAN P 31

Option:

Double sided adhesive paper tape

Sample Cutter Die Punch Type 12.7 mm X 152.4 mm

With Digital Temp. indicator cum controller

Other flutes type

APPLICABLE STANDARD

TAPPI 809, SCAN P 27, ISO 7263

	Shipping Data	Ordering Data
	Net Weight	Model No.
	Gross weight	Voltage
	Dimension	Frequency

Changes:

UEC products undergo continuous development. The technical data in this catalogue are therefore subject to change