

PRECISION THICKNESS MICROMETER

(DEAD WEIGHT TYPE)

CATALOGUE NO.: GEC-P40107-B

Precision Thickness Micrometer is used for rapid and accurate measurement of thickness of paper, board and plastics. The Thickness of sheet is measured as the distance between two circular plane surface under a sturdy pressure 1Kg/cm².

APPLICABLE STANDARDS :

TAPPI T 411, T426 M-46, FEFCO No. 3
SCAN P 31, SCAN-P7, SCAN P47,
ISO 534, DIN 53105



Salient Features:

- Measuring spindle with constant lowering speed.
- Hardened and lapped measuring face.
- Provided with linear variable Differential Transformer (LVDT) Type Transducer.
- It is Motorized, compact, sturdy, easy to use and "push the button" operation and digital display with linear variable differential transformer.
- Reading Resolution 0.001 mm and Accuracy 0.01 mm.

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Engineering Corporation



www.gecpaper.com

Global Engineering Corporation

82, Ganga Sagar Scheme, 200 Feet Bypass,
Sirsi Road, Jaipur-302021

Tel: +91-141-5179040, 2470290, Fax: +91-141-5179040

Email: sales@gecpaper.com

Visit us at: www.gecpaper.com

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