BRIGHTNESS, OPACITY & COLOR TESTER
(MICROPROCESSOR BASED)
CATALOGUE NO.: GEC-P40108-C

Brightness, Opacity & Color Tester measures Brightness, Opacity and other parameters by diffused reflectance according to relevant ISO standards. It is **Microprocessor** based and gives out instantaneous digital read printout, that shows the worked out details such as CIE Tristimulus values, yellowness, whiteness and colors values of pulp, paper, paperboard, coating agents, filler and other similar materials according to International Standards. It includes built-in Printer and different ranges of measurement routine.

APPLICABLE STANDARDS :

TAPPI T519, T525, T527, T534,
ISO 2469,2470,2471,ISO9416, ISO 5631.1,
DIN 53140, 53145, 53146, 53147, 54500

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Salient Features:

- Made with imported opticals.
- Large alpha-numeric display.
- Single-button simplicity of operation.
- Fast & simple operation by switching through the selection filters.
- Tristimulus colour values read directly on a digital read out without calibration between readings.
- Close Conformance with the visual observation provided by precise filter selection.
- Designed specifically to meet pulp and paper industry standards.

Global
Engineering Corporation

www.gecpaper.com

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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