



DIGITAL BULK DENSITY APPARATUS

MODEL DBDA100

This board has been designed with a view to provide practical and experimental knowledge of Digital bulk density apparatus.

SPECIFICATIONS

- | | | | |
|----|-------------------|---|--|
| 1. | Wavelength Range | - | 400 -700nm |
| 2. | Filters | - | 520nm, 600nm (interference type) & white light |
| 3. | Light source | - | 6V, 6W tungsten lamp |
| 4. | Detector | - | Silicon photo diode |
| 5. | Output indication | - | Digital |
| 6. | Standard solution | - | supplied along with the instrument |

In keeping view of SIGMA policy of continuous development and improvement, the Specifications may be changed without prior notice or obligation.

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