

**LAB BAR COATER / K CONTROL COATER**  
**CATALOGUE NO.: GEC-P40702**

**Lab Bar Coater or K Control Coater** is designed for the application of paints, varnishes, adhesives, liquid printing inks and many other surface coatings which require sampling under accurately controlled conditions. Special purpose beds, such as vacuum, magnetic, and heated, can be easily added to the basic unit to provide flexibility in your testing.

**APPLICATIONS:**

Paints, Varnishes, Adhesives, Liquid printing inks

**APPLICABLE STANDARDS:**

**TAPPI, SCAN, ISO**



**Salient Features:**

- Controlled speed and pressure ensure repeatable results.
- Designed for ease of operation and cleaning.
- Multiple coatings in one operation for comparison purposes.
- Standard coating speeds infinitely variable between 2 and 15 m/min.
- Integral rack for cleaning tubes and rod storage.
- Vacuum, magnetic and heated beds available.
- Simple to operate with higher reliability.
- Low initial cost and easy to move.
- Sturdy and compact design.

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