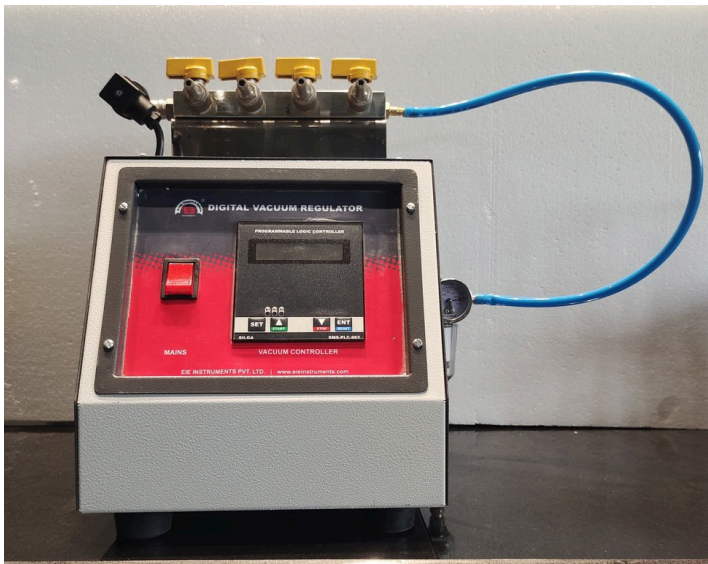




EIE INSTRUMENTS PVT. LTD.
(An ISO 9001:2015 Certified Company)

DIGITAL VACUUM REGULATOR FOR KINEMATIC VISCOSITY BATH-FOR 4 VISCOMETERS-WITH VACUUM PUMP-



For Precise Measurement and Control of Vacuum at 300 mm Hg Below Atmospheric Pressure: Ideal for method ASTM D2171

Digital 4 station Vacuum indicator cum controller with vacuum pump, as a attachment to Viscosity bath . Supplied without Viscosity bath. Complete with vacuum manifold to offer 4 positions and all tubing to perform the test.. The system can regulate the vacuum, within 0.5 mm Hg (or mBar) of its set point when connected to Vacuum Pump. Supplied with built in Vacuum Pump

- Precise Control of Vacuum
- Operating range: 95–450 mm Hg below atmospheric pressure ± 0.5 mm Hg
- Supplied with NABL certification of measurement accuracy (Extra cost)
- Factory set to 300 mm Hg below atmospheric pressure (consistent with ASTM D2171 requirements)
- Displays vacuum level in mm Hg
- Vacuum set point may be altered to fit customer-specific application needs
- Solid state components contain no hazardous mercury
- Easy control input

Technical Specification

- Exterior body : Fabricated from CRC sheet - powder coated
- Accommodates : 04 Nos of viscometers
- Electrical Requirements : 220 volts, 50 Hz, AC Supply

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