

SAYBOLT VISCOMETER (A-430)

ASTM D88 • AASHTO T-72

- Used to determine the viscosity of the petroleum products at a specified temperature.
- Equipped with a digital thermostat and indicator to control the temperature.
- The body of the machine is made from a very strong and rigid stainless steel.
- Also equipped with a mixer to ensure the homogeneity while testing, copper coil for quick cooling and sample cup with orifice.



Saybolt Viscometer (A-430)

TECHNICAL SPECIFICATIONS

- Digital Thermostat & Indicator
- Stainless Steel Body
- Mixer for Homogeneity
- Copper coil for cooling
- Sample Cup and Orifice
- Power Supply: 220 - 240 V / 50 or 60 Hz (110 V / 60 Hz is also available)

Code	Dimensions (± 1 cm)	Approximate Weight (kg)
A-030	41 x 45 x 60 (h)	15

KINEMATIC VISCOMETER (A-435)

ASTM D2170

- Used to determine the kinematic viscosity of the bitumen and road oil.
- Equipped with electronic thermostat, thermometer and a heating unit.
- Equipped with water circulating unit to provide homogeneous/constant temperature all over the bath.



Kinematic Viscometer (A-435)

TECHNICAL SPECIFICATIONS

- Viscosity Tube(s) in accordance with ASTM D2170 (To be specified at the time of inquiry).
- Digital Thermostat & Indicator with accuracy of 0.02 °C.