

Available for Services

Brookfield Viscometer

Brookfield

Model: DV-II + Viscometer



Chemical Engineering
Mahidol University

Brookfield Viscometer is a device used to measure the viscosity of a fluid by rotating a spindle (or a similar rotating device) immersed in the liquid. The working principle differs from the Capillary Viscometer, which measures viscosity based on fluid flow through a small tube.

Applications :

- Viscosity Testing in Various Industries
- Quality Control
- Study of Fluid Behavior whose viscosity changes under different conditions such as temperature, pressure, or shear rate.
- Research and Product Development
- Fluid Structure Analysis

Service fees

Details	Students and staff within the university/ institute partners (MOU)	External personnel (government organization)	External personnel (private organization)
Brookfield Viscometer	200 THB/ Sample	300 THB/ Sample	400 THB/ Sample

Contact Info



+66(0)2 889-2138 ext 6145

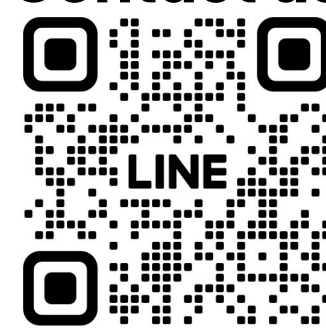


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