

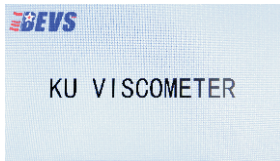


Viscosity

Intelligent Krebs Viscometer

Introduction :

BEVS1112 is a advanced touch screen control automatic viscometer of leading industry, the most suitable for measuring the non-newtonian fluid such as coating, paint, adhesives, pulp, printing ink etc.



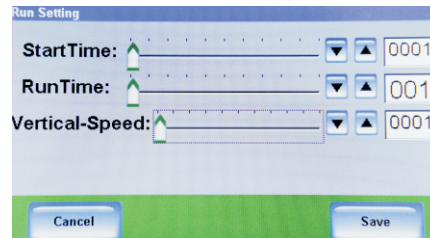
Technical Specification :

- ◆ Range : 40~141KU/27-5274cp/32-1099g
- ◆ Resolution : 0.1KU/5cp/1g
- ◆ Accuracy : ± 1% of full scale
- ◆ Repeatability : ± 0. 5% of full scale
- ◆ Rotation speed : 200rpm±1rpm
- ◆ Power consumption : Max.35W
- ◆ Power : 200~250V or 100-120V



Feature :

- ◆ Automatic measuring
- ◆ The spindle automatic lift
- ◆ Touch-screen operation
- ◆ Measurement Unit : KU,g,cp
- ◆ Start test time and stop time can be preset
- ◆ Real-time display measurement graph
- ◆ Measurement report output available
- ◆ With temperature probe



Application :

- ◆ Paint, coating and ink
- ◆ Food Industry
- ◆ Pharmaceutical Industry
- ◆ Auto Industry
- ◆ Laboratory

Order Information :

BEVS 1112 Intelligent Krebs Viscometer