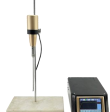


Model	BEVS 1112U	BEVS 1133	BEVS 1133U	BEVS 1131	BEVS 1132	BEVS 1135	BEVS 1136	BEVS 1138	BEVS 1139
Name	Intelligent Krebs Viscometer (Auto up/down)	Intelligent Krebs Viscometer (Manual)	KU Viscometer	Intelligent Rotothinner	Intelligent Cone and Plate Viscometer	Online Krebs Viscometer (Handheld)	Online Krebs Viscometer (Bracket fixed)	AI Viscometer	DI Viscometer
Picture									
Range	40~141KU 27~5274cP 32~1099g	40~141KU 27~5274cP 32~1099g	40~141KU 27~5274cP 32~1099g	0~2500cP 10~8000cP 100~36000cP	0~500cP 0~1000cP 10~2000cP 10~5000cP 10~10000cP	40~141KU 27~5274cP 32~1099g	40~141KU 27~5274cP 32~1099g	1~6000000cP	1~2,000,000cP
Resolution	0.1KU 5cP 1g	0.1KU 5cP 1g	0.1KU 5cP 1g	5cP	1cP	0.1KU 5cP 1g	0.1KU 5cP 1g		
Accuracy	±1% (Full Scale)							±1% (F.S.)	±1% (F.S.)
Repeatability	±0.5% (Full Scale)							±0.2% (F.S.)	±0.2% (F.S.)
Speed	200rpm ±1rpm	200rpm ±1rpm	200rpm ±1rpm	562rpm ±1rpm	100~1500rpm	200rpm ±1rpm	200rpm ±1rpm	0.1~200rpm, Free speed selection	0.3~100rpm, Free speed selection
Power	35W	35W	60W	80W	250W	35W	35W	100W	100W
Lifting	Auto	Manual	Manual	Auto	Auto	Manual	Manual	Manual	Manual
Sample Temp Measurement	√	√	√	√	√	√	√	√	√
Data output	√	√	√	√	√	√	√	√	√
Preset time	√	√	√	√	√	√	√	√	/
Equipped can	500mL	500mL	500ml	250mL	Sample< 1mL	/	/	/	/
Temp range	/	/	/	/	5~75℃	/	/	/	/
Others	/	/	1.Simultaneous display of KU, g, and cP units 2.Presettable test start time and test duration 3.Real-time viscosity–time curve display 4.Real-time ambient temperature display 5.Customizable users and user groups 6.Up to 10 customizable measurement programs 7Automatic alarm for torque overload 8.Sample temperature measurement 9.Voice control 10. IoT connectivity for remote control and real-time data viewing	Continuously monitor the viscosity of the test samples when adding thinner or additives	Shear rate adjustable	/	/	1.AI Voice Control + Voice Broadcasting 2.Available in Chinese, English, German, Japanese, Spanish, and Portuguese 3Automatic Zero Calibration, Instrument Level Detection, and Spindle Identification 4Automatic Selection of Optimal Speed for Testing 5.Customizable Users and User Groups 6.Customizable Measurement Plans (up to 10) 7.Multiple Speed Settings for the Same Sample as Needed 8Automatic Over-Torque Alarm 9.Timed Measurement Function	1Automatic zero calibration and automatic level detection 2.Viscosity units: cP / mPa·s / P / Pa·s 3.Displayed parameters: viscosity, temperature, speed, shear rate/shear stress, % torque, spindle type 4.Customizable users and user groups 5.Up to 10 user-defined measurement programs 6Automatic alarm when torque exceeds the allowable range 7.Timed measurement function
Standard	ASTM D562, D856, GB/T 9269	ASTM D562, D856, GB/T 9269	GB/T 9269, ASTM D562, ASTM D2337	ISO 2884, BS3900 A7	BS 3900 A7-1, ASTM D4287, ISO 2884-1	ASTM D562	ASTM D562	GB/T 40280, GB/T 2794, GB/T 21059, GB/T 14797.2, GB/T 15357. ASTM D1337, ASTM D115, ASTM D1338, ASTM D789, ASTM D1417ASTM D1076, ASTM D1439, ASTM D1084, ASTM D1824,ASTM D1986, ASTM D2196. ISO 1652, ISO 2535, ISO 2555, ISO 2884, ISO 8003, ISO 8003, ISO 10364-12	GB/T 40280、GB/T 2794、GB/T 21059、GB/T 14797.2、GB/T 15357 ASTM D1337、ASTM D115、ASTM D1338、ASTM D789、ASTM D1417、ASTM D1076、ASTM D1439、ASTM D1084、ASTM D1824、ASTM D1986、ASTM D2196 ISO 1652、ISO 2535、ISO 2555、ISO 2884、ISO 8003、ISO 8003、ISO 10364-12