

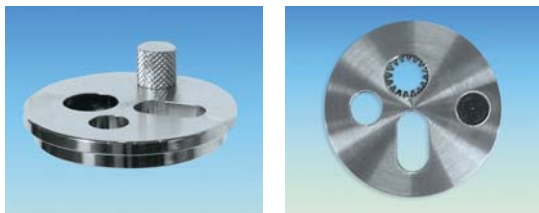
DAIHAN-brand® Digital Precise Viscosity Bath, "WVB", Useful 5 × Viscometer, up to 100°C, ±0.1°C with 5 Holes Stainless steel Lid for Viscometer Holder; Available Reverse & Routine-type Viscometer, Transparent Window, 30 Lit 투시형 정밀 점도 항온수조, 5× 점도계 사용가능, 디지털 퍼지 제어 시스템, 5-/9-Holes Stainless-steel Lid 포함



Digital Precise Viscosity Bath "WVB-30", included Flat Lid for Viscometer Holder (without Viscometer Holder)



Flat Lid with Viscometer Holder



(1) Viscometer Holder "WVB02010" (Optional)

주요특징

- * 고성능 순환펌프(30Lit./min)에 의해 Bath내의 높은 온도 균일도 실현
- * 전, 후면에 강화 유리창이 부착되어 있어 시료상태의 관찰이 용이함
- * 고정밀 디지털 퍼지제어에 의한 최상의 온도 정밀도 실현
- * Viscometer Holder 삽입을 위한 5개의 구멍을 포함한 Stainless steel 뚜껑
- * 디지털 타이머 기능(99시간 59분) : 'Delay Time' 과 'Operation Time' 을 조절 가능
- * 디스플레이 되는 온도와 실제 온도를 사용자가 직접 보정 할 수 있는 기능 제공
- * 사용자의 안전을 우선적으로 고려한 과열방지용 안전장치와 과전류, 누전 방지회로 채용
- * 타이머 종료 및 제품 동작 예러 상황시에 알람 기능
- * 동작 중 조작 실수를 방지하는 안전모드(Locking Mode) 제공 (조그셔틀 입력 비활성화)

- Made in Korea ■ CE Certified ■ PL(Product Liability) Insurance
- with Certificate & Traceability : Controlled by Serial Number, Certificate, Delivery-information, and Traceable Data Base System
- Used for Precise Measurement with Capillary Viscometers
- Digital Fuzzy Control System Implementing Superior Temperature Accuracy
- Powerful Circulation Pump ensures Highest Uniformity of Temperature
- Viscometer Holder : Available Reverse & Routine-type Viscometer
- Patented Jog-Shuttle Control System and Digital LCD with Back-Light Function.

- * Stainless-steel(#304) made inner bath
- * Stainless-steel Lid Contains Five Holes for Insertion of Viscometer Holders
- * User's Self-compensation Function to Control Difference between Real Temperature and Indicated Temperature
- * Storage Function for the Set Values of Temperature and Time
- * Locking Mode Supported for Experimental Safety (Input to Jog-Shuttle can be Disabled)
- * Included Flat Lid for Viscometer(without Viscometer Holder)
- * Over Temp., Over Current Protection and Sensor Error Detection
- * Digital Timer Function : 'Delay Time' and 'Operation Time' : Can be Controlled

Specifications & Ordering information

Spec.	Models	"WVB-30"
Temp. Range & Accuracy		Room Temp. +5°C to 100 °C, ±0.1°C
Temp. Resolution		0.1°C – Display, 0.1°C – Control
Temp. Uniformity & Probe		±0.2°C, PT100
Heating Power		2 kW
Pump		Magnetic Drive, Max. Flow 30 Lit./min
Timer & Alarm		99hr 59min (Delay & Continuous run), Error status & Timer-end
Display		Digital LCD with Back-Light Function
Controller		Digital Fuzzy Controller with Jog-Shuttle Switch (Turn+Push)
Safety Circuit		Over-Temp./-Current protection, Sensor Error Detection
Lid		Included 5 Holes Stainless-steel Lid for Viscometer Holder
Drain Valve		Mounted
Viewing Window Size(mm)		230×180
Material		Stainless-steel (# 304)-Internal, Powder Coated steel-External, Vacuum Sealed and Tempered Safety Pair Glasses-Window
Dimension (w×d×h)	Effective Space (mm)	330×300×h260 mm
	Internal (mm)	350×300×h300 mm
	External (mm)	585×375×h420 mm
Packing Size (mm) & Gross Weight (kg)		640×450×h500 mm, 24 kg
Electric Reqts.		1 Phase, AC 120V, 60Hz or 230V, 50 / 60Hz

Cat. No.	230V	DH.WVB01030
	120V	DH.WVB02030
Price, Each. ₩		1,687,000

* Other Specifications are available upon Customer's Request. ※ 운임 약 ₩ 16,000 별도!

Spare Stainless-steel Flat Lid for Viscometer Holder

DH.WVB11030	Flat Lid, for 30 Lit, w380×d330, 5×φ50mm Holes, "VBF030"	Ea. Price, ₩ 53,000
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(1) Optional Viscometer Holder

DH.WVB02010	(1) Viscometer Holder, "WVB02010" for Ubbelohde, Cannon-Fenske Routine, Ostwald	Ea. Price, ₩ 117,000
DH.WVB02011	(2) Viscometer Holder, "WVB02011" for Cannon-Fenske	117,000
DH.WVB02012	(3) "WVB02012" for Thread-type Ubbelohde	117,000

Viscosity Bath Validation (IQ, OQ) Service

DH.WVB31030	Validation Service(IQ, OQ), with "WVB-30", "VVB030"	Ea. Price, ₩ 문의요함
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