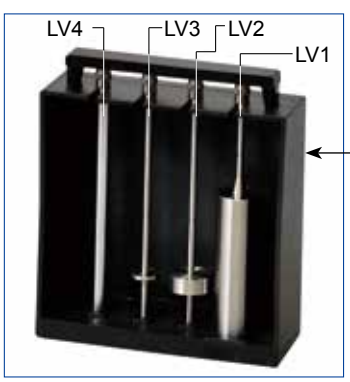
DAIHAN-brand® Multi-speed Rotary Viscometer-full Set, "WVM-0.6M" & "WVM-6M", 1~6,000,000 cP

with Cal. Certi. & Spindle kit(LV1~4), Lifting Stand, Hand Handling Case, 0.1~60-/100-rpm, **멀티 스피드 디지털 회전 점도계**

(1) for 1~600,000cP, "W VM-0.6M" Full Set
(2) for 1~6,000,000cP, "WVM-6M" Full Set

- ***Included Easy to Use Lifting Stand***
- ***Ideal for measuring the Viscosity of Various Liquid such as Grease, Painting, Foodstuff, Dope, Paper making, Cosmetics, Chemical industry, Capsule Stickiness Agent and Medicines.***
- ***Included ASTM Standard Spindle-kit of 4 Ea. : LV1 : 15~20K, LV2 : 50~100K, LV3 : 200~400K, LV4 : 1K~2M***
- ***Direct Readout of all Measurement Parameters on an illuminated LCD.***
- ***Available Pre-sets speeds, 0.1~100 rpm***
- ***Auto Range Function to determine the Maximum Viscosity with each Spindle / Speed Combination.***
- ***Safety Protection Against Sudden Rises in the Power Supply.***

∗ Data on screen : · Speed Selected : RPM · Spindle Selected : S.P.
· Viscosity Reading : cP(mPa.s) · Percentage of Full Scale : %
· Sample Temperature : ℃
∗ Viscosity Reading: Dynamic Viscosity (cP or mPa-s)
∗ The Viscometer and the PT100 can be calibrated by the User.
∗ Ultra-sensitive Front Keyboard that allows Easy Input of all Parameters.
∗ Error Message in the Screen with Sound Alarm when the Viscosity of the Test Material exceeds the Full Scale of the selected Combination(SP / rpm.)
∗ Sound Alarm if the Equipment is Working at Under 20% of Selected full Scale
∗ Direct reading in cP(mPa.s) ∗ without Limits
∗ Can be Use with Various Optional Accessories : RTD Temp. Probe, Micro Printer, Small Sample Adapter, Standard Oil(Optional)



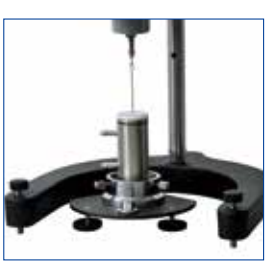
(3) LV1 ~ 4 Spindle kit :
Included for "WVM-0.6M" & "WVM-6M" Meter

Specifications & Ordering information

Spec. \ Model	(1) "WVM-0.6M"	(2)"WVM-6M"
Viscosity Range cP(mPa.s)	1 ~ 600,000cP	1 ~ 6,000,000cP
Speed Range (RPM)	1 ~ 60	0.1 ~ 100
Certificate	with Individual Calibration Certificate	
Certificate	Included Standard Spindle-kit(LV1~LV4), Stainless-steel ① LV1 : 15 ~ 20,000cP ② LV2 : 50 ~ 100,000cP ③ LV3 : 200 ~ 400,000 cP ④ LV4 : 1,000 ~ 2,000,000cP	
Measurement Error	±5% (Newton Liquid)	
Accuracy	±1.0% of range	
Repeatability	±0.5%	
Ambient Temperature	5℃ ~ 35℃ Relative Humidity : ≤80%	
Weight	4 kg	
Electrical Reqts.	AC 230V, 50/60Hz	
Cat. No. 230V	DH.WV1021	DH.WV1022
Price, Each. ₩	3,451,140	3,451,140

∗ K=1,000 cP(mPa.s), M =1,000,000 cP(mPa.s)

(4) RTD Temp. Probe



(5) Small Sample Adapter

(6) Micro Printer, w/Cable

(7) Standard Oils

Spare Spindle-kit

		Ea. Price, ₩
DH.WV2011	(3) Standard LV Spindle kit, LV1~4, LV1 : 15~20K, LV2 : 50~100K, LV3 : 200~400K, LV4 : 1K~2M ※ LV0 Spindle for 1~20cP : Option	423,130

Optional Temp. Probe/Sample Adapter/Printer/Standard Oil

		Ea. Price, ₩
DH.WV2041	(4) RTD Temp. Probe, 0.0~100.0℃, Accu. ±0.1, Resolution 0.1℃	58,450
DH.WV2042	(5) Small Sample Adapter, Stainless-steel, 2~16㎖	1,534,850
DH.WV2043	(6) Micro Printer, with RS-232, USB 1.5m Cable (Print Information : Temp., RPM, Spindle, Torque, Viscosity)	204,330
	(7) Standard Oils cP(mPa.s) 400㎖	

※ **The Details for Order : Please See the Last Page of Viscometers**