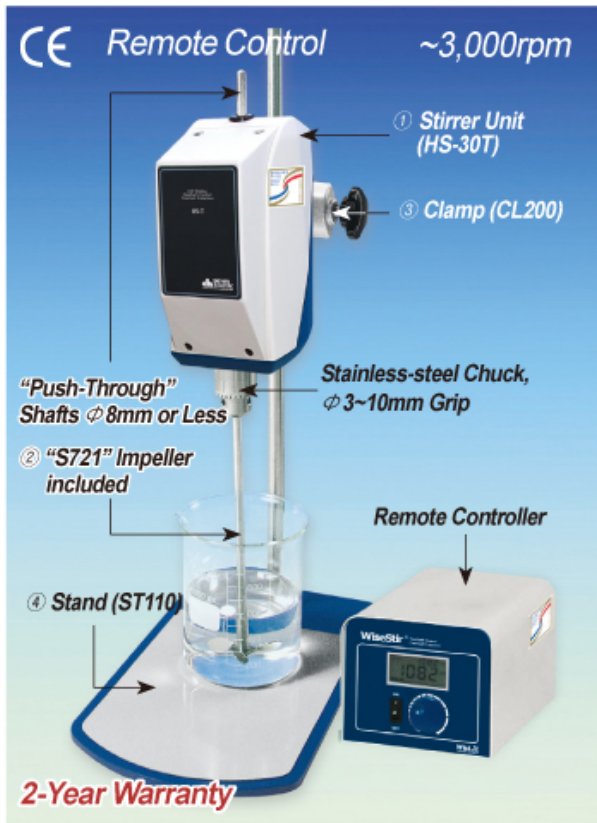


DAIHAN® High-Speed Digital Overhead Stirrer "HS-D" & "HS-T", for Low-/Middle-Viscosity, Max. 10 · 20Lit
 With "Push-Through" Shaft and Chuck grip ϕ 3~10mm, Flex-Coupling ϕ 6~12mm, Max. 3,000rpm, up to 5,000 · 10,000mPas
 디지털 고속 교반기, 저/중점도용, 사용교반봉 ; ①기본은 ϕ 3~10mm, ②관통은 ϕ 3~8mm, & ③별도의 Flex-Coupling 활용시 ϕ 6~12mm



(I-A) Max. 10 Lit (H₂O) High-Speed Digital Overhead Stirrer "HS-30D" Package-set



(II-A) Max. 10 Lit (H₂O) High-Speed Digital Overhead Stirrer, with Remote Controller "HS-30T" Package-set

- CE Certified ■ PL (Product Liability) Insurance
- Ensure Minimize RPM Fluctuation : Very Stable Stirring Speed(RPM) Performance
- Patented Jog-Shuttle Control System
- * with Certificate & Traceability : Controlled by Serial Number, Certificate, Delivery-information, and Traceable Data Base System
- * "Push-Through" Shafts(ϕ 8mm or Less) ; Ideal for Raising or Lowering of the Stir-Shafts Moving the Motor Head - "Adjustable Height of Shaft"
- * Smooth Start and Change of the Stirring Speed

I. Digital Standard-type "HS-D"

Spec.	Models	A. "HS-30D" Max. Stirring Capa. 10 Lit	B. "HS-100D" Max. Stirring Capa. 20 Lit
Maximum Viscosity / Torque		5,000 mPas / 70 Ncm	10,000 mPas / 80 Ncm
Speed Range & Resolution		200 ~ 3,000 rpm, 1 rpm-Display / 1 rpm-Control	
Motor / Safety		Device Direct Driven DC Motor / Overload & Heat Protector for Motor	
Motor Rating (Input / Output)		83 / 75 W	130 / 120 W
Timer & Alarm		99hr 59min (with Continuous run.), Error status & Timer-end	
Controller / Display		Digital Feedback Controller / Digital LCD with Back-Light Function	
Chuck Grip Capa. ϕ mm		dia ϕ 3~10mm Shafts	
"Push-Through" Shafts		dia ϕ 8mm or Less	
Permissible Temp. & Humidity		0 ~ 40°C, 80%	
Material		ABS and Aluminum	
Dimension & Weight		90 × 145 × h180mm, 4.5 kg	90 × 145 × h180mm, 5.3 kg
Packing Size & Gross Weight		320 × 300 × h180mm, 5 kg	320 × 300 × h180mm, 8 kg
Power Consumption		85 W	130 W
Electrical Reqts.		1 Phase, AC 120 V, 60 Hz or AC 230 V, 50 / 60 Hz	

Unit-only			
Cat. No.	230V	DH.WOS01015	DH.WOS01025
	120V	DH.WOS02015	DH.WOS02025
Price, Each. ₩			
Digital Package-set (with ① Stirrer Unit, ② Impeller, ③ Clamp, ④ Stand)			
Cat. No.	230V	DH.WOS01016	DH.WOS01026
	120V	DH.WOS02016	DH.WOS02026
Price, Each. ₩			

II. Digital Remote Controlled-type "HS-T"

Spec.	Model	A. "HS-30T" Max. Stirring Capa. 10 Lit	B. "HS-100T" Max. Stirring Capa. 20 Lit
Maximum Viscosity / Torque		5,000 mPas / 70 Ncm	10,000 mPas / 80 Ncm
Speed Range & Motor		200 ~ 3,000 rpm, Direct Driven DC Motor	
Motor Rating (Input / Output)		83 / 75 W	130 / 120 W
Timer & Alarm		99hr 59min (with Continuous run.), Timer-end Alarm	
Controller / Display		Digital Feedback Controller / Digital LCD with Back-Light Function	
Chuck Grip Capa. ϕ mm		dia ϕ 3~10mm Shafts	
"Push-Through" Shafts		dia ϕ 8mm or Less	
Permissible Temp. & Humidity		0 ~ 40°C, 80%	
Safety Device / Material		Overload & Heat Protector for motor / ABS and Aluminum	
Dimension & Weight*		90 × 100 × h180mm, 3 kg	90 × 100 × h180mm, 3.8 kg
Packing Size & Gross Weight		580 × 340 × h230mm, 5 kg	580 × 340 × h230mm, 8 kg
Power Consumption		75 W	120 W
Electrical Reqts.		1 Phase, AC 120 V, 60 Hz or AC 230 V, 50 / 60 Hz	

Unit & Remote Controller			
Cat. No.	230V	DH.WOS01035	DH.WOS01045
	120V	DH.WOS02035	DH.WOS02045
Price, Each. ₩			
Remote Package-set (with ① Stirrer Unit + Remote Controller, ② Impeller, ③ Clamp, ④ Stand)			
Cat. No.	230V	DH.WOS01036	DH.WOS01046
	120V	DH.WOS02036	DH.WOS02046
Price, Each. ₩			

* Weight of Remote Controller = 2.5kg ** Other Specifications are available upon Customer's Request.

- * "HS-30D(30T)" Package-set : Complete with ① "HS-30D(30T)" Stirrer Unit (with Remote Controller), ② "S721" Stainless-steel Impeller(Rod ϕ 8 × L500mm, 3-Blade ϕ 50mm), ③ "CL200" Clamp, and ④ "ST110" Standard Plate Stand(Rod ϕ 16 × L800mm, Base w20 × d35cm)
- * "HS-100D(100T)" Package-set : Complete with ① "HS-100D(100T)" Stirrer Unit (with Remote Controller), ② "S723" Stainless-steel Impeller(Rod ϕ 8 × L650mm, 3-Blade ϕ 80mm), ③ "CL200" Clamp, and ④ "ST120" Wide Plate Stand(Rod ϕ 23 × L1,000mm, Base w30 × d40cm)