Description

DAIHAN-brand® New-generation Mini-microcentrifuge Set, "MaXpin C-6mt", Max. 5,500 rpm, Rapidly Stop Spin-motion for safety with Circular Fixed-Angle Rotor for $6 \times 0.2/0.5/1.5/2.0$ ml Tubes and Strip Rotor for 2×0.2 ml PCR 8-tubes Strips/ 16×0.2 ml PCR Tubes 미니-마이크로 원심분리기 셋트, 신속한 회전동작 정지, 앵글-/스트립-로터 포함, 0.2/0.5㎖ 튜브 아답터 포함 🕬



Mini-microcentrifuge Set "MaXpin C-6mt" with Circular Fixed Angle Rotor

- Made in Korea PL (Product Liability) Insurance Rapidly Stop Spin-motion for user safety
- * with Certificate & Traceability * Complete Set with Circular Fixed-Angle Rotor and Fixed Strip Rotor
- * Supplied with two Rotors:
 - Circular Fixed-Angle Rotor for 6×0.5-/1.5-/2.0-ml Tubes (6×0.2-/0.5-ml tube Adapters included)
 - Strip Rotor for 2×0.2ml PCR 8-tubes Strips or 16ea of individual 0.2ml PCR Tubes
- * Smooth Opening of the Lid by Simply Pressing * Rubbmized Base
- * Lid-Activated On/Off Safety Switch : Close the Clear Lid to Start and Open to Stop

Specifications & Ordering information

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Spec.	Model	"MaXpin C-6mt"	
RPM & Max. RCF		Max. 5,500 rpm, 1,775×g	
Max. Capacity		$6 \times$ 0.5-/1.5-/2.0-ml tubes, $2 \times$ 0.2ml PCR 8-tube Strip or $16 \times$ 0.2ml PCR 8 Tubes	
Rotor (included)	Angle Rotor	6 Holes Circular Fixed-Angle Rotor for 0.5-/1.5-/2.0-ml Tubes	
	Strip Rotor	16 Holes Strip Rotor for 0.2ml PCR 8-tube Strip or individual Tubes	
Adapter		Included 6×0.2-/ 0.5-ml Tube Adapter	
Material		Lid-PC, Body-ABS, Rotor-ABS	
Dimension (w×d×h)		Unit: 144×192 ×h108 mm, 1.1kg, Packing: 175×255×h215 mm, 1.6 kg	
Power Consumption		8 W	
Electric Reqts.		1 Phase, AC 100 ~ 240V, 50/60Hz	
Cat. No.	230V	DH.WCF00006	
	120V	DH.WCF00026	
Price, Each. ₩		134,000	
+ Other Specifications are available upon Customer's Deguest			

^{*} Other Specifications are available upon Customer's Request.

DAIHAN-brand® High performance Mini-microcentrifuge Set, "CF-5", Max. 5,500 rpm, with Certi. & Traceability with Circular Fixed-Angle Rotor for $6 \times 0.2/0.5/1.5/2.0$ ml Tubes and Strip Rotor for 2×0.2 ml PCR 8-tubes Strips/ 16×0.2 ml PCR Tubes 미니-마이크로 원심분리기 셋트, 앵글-/스트립-로터 포함, 0.2/0.5ml 튜브 아답터 포함



Mini-microcentrifuge Set "CF-5" with Circular Fixed Angle Rotor

- Made in Korea
- CE Certified
- PL(Product Liability) Insurance

Ea. Price, ₩ 8,000

8,000

4,000

5,000

- * with Certificate & Traceability
- * Complete Set with Circular Fixed-Angle Rotor and Fixed Strip Rotor
- * Supplied with two Rotors:
- Circular Fixed-Angle Rotor for 6×0.5-/1.5-/2.0-ml Tubes (6×0.2-/0.5-ml tube Adapters included)
- Strip Rotor for 2×0.2ml PCR 8-tubes Strips or 16ea of individual 0.2ml PCR Tubes
- * Smooth Opening of the Lid by Simply Pressing * Operation Display LED Lamp * Lid-Activated On/Off Safety Switch: Close the Clear Lid to Start and Open to Stop

Specifications & Ordering information

Spec. Model		"CF-5"		
RPM & Max. RCF		Max. 5,500 rpm, 1,775×g		
Max. Capacity		$6 \times$ 0.5-/1.5-/2.0-ml tubes, $2 \times$ 0.2ml PCR 8-tube Strip or $16 \times$ 0.2ml PCR 8 Tubes		
Rotor (included)	Angle Rotor	6 Holes Circular Fixed-Angle Rotor for 0.5-/1.5-/2.0-ml Tubes		
	Strip Rotor	16 Holes Strip Rotor for 0.2ml PCR 8-tube Strip or individual Tubes		
Adapter		Included 6×0.2-/ 0.5-ml Tube Adapter		
Material		Lid-PC, Body-ABS, Rotor-ABS		
Dimension (w×d×h)		Unit : 178×150 ×h109 mm, Packing : 200×180×h175 mm, 2 kg		
Power Consumption		8 W		
Electric Reqts.		1 Phase, AC 100 ~ 240V, 50/60Hz		
Cat. No.	230V	DH.WCF00005		
	120V	DH.WCF00025		
Price, Each. ₩		109,000		
* Other Specifications are available upon Customer's Request.				

Fixed Rotor & Adapter for Spare, 0.2-/0.5-ml Tube Adapter-set, 스페어 로터/튜브 아답터





DH.WCF00105	(1) Circular Fixed Angle Rotor, for "MaXpin C-6mt", "CF-5"
	for 6 × 0.2-/0.5-/1.5-/2.0-ml Tubes
DH.WCF00205	(2) Fixed Strip Rotor, for "MaXpin C-6mt", "CF-5"
	for 2×0.2ml PCR8-tube Strips or 16×0.2ml PCR Tubes
DH.WCF00201	(3) 0.2ml Tube Adapter-sets, 6ea Adapter/1set,
	for Circular Fixed Angle Rotor, for "MaXpin C-6mt", "CF-5"
DH.WCF00301	(3) 0.5ml Tube Adapter-sets, 6ea Adapter/1set,
	for Circular Fixed Angle Rotor, for "MaXpin C-6mt", "CF-5"