

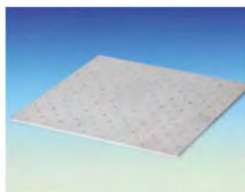
Multi-Stack Refrigerated Shaking Incubators Plant Growth/ Environmental



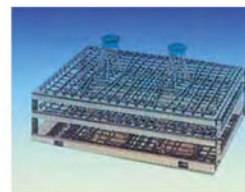
- Excellent for Multi-use and wide range of Sample Testing under various Temperature
- Patented Jog-Shuttle Control System
- CE Certified

Catalogue No.	Model	Description	Dealer's Price
DH-WIS05002	WIS-ML02	With 2ea SP620 Universal Platform, 230V with Power Cord.	RM 24,700.00
DH-WIS05004	WIS-ML04	With 4ea SP620 Universal Platform, 230V with Terminal Block.	RM36,365.00

Accessories



Universal Platform SP620 (Included)



Universal Spring Rack SR520 (Optional)



Flask Holders FH500/250/100 (Optional)

Specification

Model		WIS-ML02	WIS-ML04	Compressor Control	
Dimension (w x d x h)	Internal (mm)	700 x 700 x 1,100	700 x 700 x 1,790	Intelligent Control of Refrigerator for Preventing Overload of Compressor	
	External (mm)	1,290 x 850 x 1,445	1,290 x 850 x 2,125	Refrigerant CFC-Free(134A) Refrigeration System	
Stack		2 Stacks	4 Stacks	Door Magnetic Packing Door with Pair Glass	
Heater		1.5 kW	1.8 kW	Material Internal Stainless Steel (# 304)	
Refrigerator		1/2 HP	3/4 HP	External Powder Coated Steel	
Temp.	Range	10°C to 60°C		Plate Size (w x d mm) 700 x 600	
	Accuracy	± 0.1°C at 25°C		Platform Universal Platform for Various Shapes & Size of Flask	
	Uniformity	± 1.0°C at 25°C		Flask Holder Durable & Flexible Plastic Flask holder (up to 1000ml)	
	Sensor	PT100		Capacity of Flask Holder	
Shaking	Speed	30 ~ 250 rpm		FH100 62 ea / Universal Platform	
	Stroke	25mm Orbital Motion		FH250 36 ea / Universal Platform	
Controller	Digital Fuzzy Controller with Jog-Shuttle Switch (Turn+Push)			FH500 25 ea / Universal Platform	
Display	Digital LCD with Back-Light Function			Safety Device Over Temp. and Over Current Protector, Sensor Error Detector	
Timer	99hr 59min (Continuous Function Included)			Gross Weight	397 kg / 555 kg
				Power Consumption	2.4 kW / 3.2 kW
				Power Supply [®]	AC 110 V, 60 Hz or AC 220 V, 50 / 60 Hz



NovaScientific Resources (M) Sdn Bhd

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■ Prices offered are nett ex- Kuala Lumpur.

■ This special offer is valid from

1 March 2012 until 31 May 2012

Programmable Growth/Environmental Chamber



- Suitable for Plant Growth, Stability and Product Self-life QC Testing
- Light Bank System with 8 Steps Programmable Control from Top Side, Control from 0 to 20,000 Lux
- Relative Humidity from 30% to 95% Maintain Uniform and Accurate
- Growth Environment Electronic Humidity Sensor is Used.
- Easy-to-use Touch Screen LCD Controller
- CE Certified

Catalogue No.	Model	Description	Dealer's Price
DH-WGC01400	WGC-P4	432Lit. 230V with Terminal Block.	RM 35,735.00
DH-WGC01900	WGC-P9	972Lit. 230V with Terminal Block.	RM 40,430.00



Teflon coated steel wire shelves
(Included)

Specification

	Model	WGC-P4	WGC-P9
Interior Dimension	Size (w x d x h) (mm)	600x 600x 1,200	900x 900x 1,200
	Load per Rack	15 kg	
	Permitted Total Load	25 kg	
	Weight of the Unit (empty)	336kg	477kg
Exterior Dimension	Size (w x d x h) (mm)	1,185x 775x 2,055	1,485x 1,165x 2,060
	Wall Clearance Rear	300mm	
	Wall Clearance Side	300mm	
Capacity		432 Lit.	972 Lit.
Heater		2.9 kW	3.4 kW
Refrigerator		3/4 HP	1 1/4 HP
Temp.	Range	10°C ~ 60°C	
	Accuracy	± 0.5°C at 10°C, ± 0.5°C at 25°C (0% light intensity) ± 1°C at 10°C, ± 1°C at 25°C (100% light intensity)	
	Uniformity	± 0.5~1.0°C at 20°C	
	Sensor	PT100	
Heating-up Time at 37°C		11 min. (0 % illumination) / 9 min. (100 % illumination)	
Cooling-down Time (down to 10°C)		13 min. (0 % illumination) / 15 min. (100 % illumination)	
Temp. Recovery (After Door was opened for 30sec)		3 min. at 10°C, 1 min. at 37°C (0 % illumination) 5 min. at 10°C, 1min. at 37°C (100 % illumination)	
Humidity	Range	30% ~ 95% RH	

Humidity	Accuracy	± 1%
	Uniformity	± 3% at 60°C
	Sensor	Electronic Sensor
	Humidifier	Evaporation by Fan with Heater
Controller	Programmable Digital PID Multi-Function Controller	
Program Function	8 Step for Light Bank 120 Patterns, 1200 Segments of Temperature and Humidity	
Display	Touch-Screen LCD	
Refrigerant	CFC-Free (R404a) Refrigeration System	
Illumination	Range	0 to 20,000 Lux
	Sensor	Electronic Photo Sensor with Flexible Cable
	Bank	Ceiling
Material	Internal	Stainless Steel (# 304)
	External	Power Coated Steel
Ceiling	Ceiling	Tempered Safety Pair Glass
	Internal	Tempered Safety Glass with Silicon Packing
Shelves	4 Teflon Coated Steel Shelves of Adjustable Position	
Safety Device	Over Temp. and Over Current Protector, Sensor Error Detector, Leakage Breaker	
Gross Weight	416 kg	577 kg
Power Consumption	4.3 kW	5.7 kW
Power Supply ^g	AC 110 V, 60 Hz or AC 220 V, 50 / 60 Hz 1Phase-3Pole Plug	

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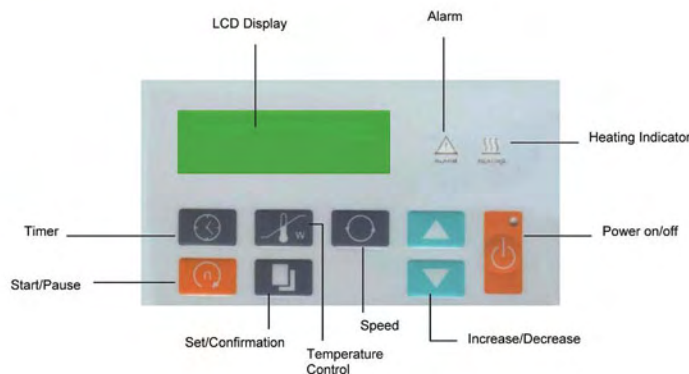
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Water Bath Shaking Incubator



Stainless steel mirror cavity and electro polishing rocking plate component



Unique design of inclined plane of the inner rim in the bath groove, the condensate water can flow back to the water groove



The drain valve is fitted at the water slot side

Model	ZC-ZHWY-110X30	ZC-ZHWY-110X50
Shaking Mode	Reciprocating	Reciprocating
Motor Power	1600W	2300W
Speed	20-180 rpm (± 1rpm)	20-180 rpm (± 1rpm)
Temperature Range	ambient+5°C to 99.9°C	ambient+5°C to 99.9°C
Temperature Set Division	± 0.1°C	± 0.1°C
Temperature Uniformity	± 0.2°C	± 0.2°C
Setting	Digital	Digital
Display	LCD	LCD
Control	Microprocessor	Microprocessor
Timer	1 minute to 500 hours	1 minute to 500 hours
Tank Size	508x300x198 mm	568x360x250 mm
Platform Size	434x256 mm	494x316 mm
Standard Capacity	250mlx11	250mlx15
Max. Capacity	250mlx11 500mlx6 50mlx15 100mlx15	250mlx15 500mlx11 100mlx24 1000mlx6
Weight	18Kg	24Kg
Electricity	220V 50/60Hz	220V 50/60Hz

Catalogue No.	Dealer's Price
ZC-ZHWY-110X30	RM 4,985.00
ZC-ZHWY-110X50	RM 6,100.00

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