COMPACT

Stackable Incubator
Shaker with Magnetic
Drive and CO2

Controller /

/ Stackable, ` Space-Saving Design

COMPACT Stackable Incubator Shaker with Magnetic Drive and CO2 Controller

- Magnetic Drive Motor more reliable, low maintenance
- Stackable, Space-Saving Design up to 3 levels
- Triple Eccentric Drive
- Large LCD Color Display Control Panel 7 inches
- Built-in Humidity Box

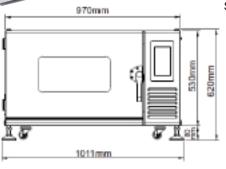
Compact, Stackable Incubator Shakers with Magnetic Drives, CO2 Controllers and Touch Screens

Part No.	Description	Price
CLS-2542-011	Single, 190L	call
CLS-2542-012	Double, 190L	call
CLS-2542-013	Triple, 190L	call

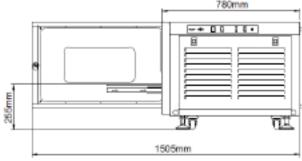




See our website for more information and complete specifications.



Single Unit Dimensions





T 1.800.843.1794 F 1.800.922.4361

www.cglifesciences.com tech@cglifesciences.com



Platform Dimensions	550 x 470mm	
Maximum Clamp Capacity	50mL x 72 / 100mL x 30 / 150mL x 30 / 200mL x 30 / 250mL x 30 / 500mL x 17 / 1000mL x 12 / 2000mL x 8 / 5000mL (Thomson) x 4	
Maximum Sticky Mat	50mL x 72 / 100mL x 53 / 150mL x 41 / 200mL x 32 / 250mL x 30 / 500mL x 20 / 1000mL x 12 / 2000mL x 8 / 5000mL (Thomson) x 4	
Capacity	190L	
Max. Load	10kg	
Гетр. Range	Room Temp. Minus 18°C~60°C (Lowest Temp. is 4°C)	
Temp. Accuracy / Uniformity	±0.1°C / ±0.5°C (@37°C)	
Speed / Speed Accuracy	0 (Stop), 30~300rpm / ±1rpm	
Magnetic Driver / Orbit Diameter	YES / 25mm (1 inch)	
CO2 Sensor / Range / Accuracy	IR / 0~20% / ±0.1%	
Recover Time After Open Door 30s on Temp.	≤6min (@37°C)	
Recover Time After Open Door 30s on CO2	≤6min (@5%)	
RH Type	Evapor Naturally	
Max. Humidity	95%	
Programming Numbers	12 Sections	
llumination	Both of Side Lamps	
Disinfection	Both of Sides UV Lamps	
Door Open Direction	Leftward	
Protect Set Parameters	Password Protect	
Date Curve Display	Temp. Curve, Speed Curve, CO2 Curve, RH Curve	
Display	7" Color Capacitance Touch Screen	
- Cimer	0~999h 59min	
JSB Drive Download	YES	
Display the Date	In 7 Days	
Date Store Types	More Than 912 Days	
Date Store Time	1 Min	
Date Store Types	Time, Temp, Speed, RH, Machine Status	
Automatic Defrost	YES	
Auto-Close Screen	YES	
Auto-Lock	YES	
Third Platform High	1315mm	
Platform with Rails	YES	
Noise Level	≤55dB (In Refrigerating)	
Water Sparge Resistant	YES	
Driver Control of the	Magnetic Driver	
nterface Languages	English or Chinese	
Auto-Run After Power Recovery	YES	
Heat Power / Cool Power	≤600W / 70~180W	
Power / Power Supply	≤780W / AC110V±22V, 50Hz/60Hz	
RH Control (Option)	10%~95% Above RH (Option)	
Mobile Monitor and Control by WiFi (Option)	Option	
PC Monitor and Control by RS485 (Option)	Option	
	170kg	
Net Weight	17 ONG	