

# The WG Series from Claytek

## House Your Chassis with Confidence

### *Sized for Your Work Environment*

The WG Cabinet Series is perfect for offices in small/medium-sized businesses (SMB), research and academic institutions, home offices, and professional studio environments (movie animation, music production, etc.).

### *Excellent Cooling & Ventilation*

WG Series Cabinets are built with high-quality aluminum/steel structures. With vented doors and cooling fans, the WG series provides excellent air circulation for servers and other devices.





### *Security for Your Critical Mission*

Also equipped with security features, the WG Series offers a superior environment for mission-critical equipment. Its sleek and compact Element ID design makes it suitable for customers looking for IT solutions in a dynamic office environment.



# Claytek WG Series

Combining Quality Material and Innovative Design

Product				
	<b>WG-690</b>	<b>WG-790-S</b>	<b>WG-990</b>	<b>WG-129</b>
Form Factor	6U	7U	9U	12U
Material	Frame: Aluminum Base: SPCC Cold Rolled Steel t1.2 Mounting Rails: SPCC Cold Rolled Steel t2.0 Top Panel: SPCC Cold Rolled Steel t1.2 Side Panels: SPCC Cold Rolled Steel t1.2 Doors: SPCC Cold Rolled Steel t1.5	Frame: Aluminum Base: SPCC Cold Rolled Steel t1.2 Mounting Rails: SPCC Cold Rolled Steel t2.0 Top Panel: SPCC Cold Rolled Steel t1.2 Side Panels: SPCC Cold Rolled Steel t1.2 Doors: SPCC Cold Rolled Steel t1.5	Frame: Aluminum Base: SPCC Cold Rolled Steel t1.2 Mounting Rails: SPCC Cold Rolled Steel t2.0 Top Panel: SPCC Cold Rolled Steel t1.2 Side Panels: SPCC Cold Rolled Steel t1.2 Doors: SPCC Cold Rolled Steel t1.5	Frame: Aluminum Base: SPCC Cold Rolled Steel t1.2 Mounting Rails: SPCC Cold Rolled Steel t2.0 Top Panel: SPCC Cold Rolled Steel t1.2 Side Panels: SPCC Cold Rolled Steel t1.2 Doors: SPCC Cold Rolled Steel t1.5
Color	Black (Special Color on Request)	Silver (Special Color on Request)	Black (Special Color on Request)	Black (Special Color on Request)
Loading Capacity	2200 lbs	2200 lbs	2200 lbs	2200 lbs
Supported Chassis Depth	29" and under	29" and under	29" and under	29" and under
Internal Dimensions	Depth: 29" max	Depth: 29" max	Depth: 29" max	Depth: 29" max
Cooling	Optional 3 sets of 120mm 120V AC fans can be installed on top (p/n: WA-SF120-2FAN)	Optional 3 sets of 120mm 120V AC fans can be installed on top (p/n: WA-SF120-2FAN)	Optional 3 sets of 120mm 120V AC fans can be installed on top (p/n: WA-SF120-2FAN)	Optional 3 sets of 120mm 120V AC fans can be installed on top (p/n: WA-SF120-2FAN)
Dimensions (WxHxD)	23.60" x 21.00" x 35.40" 599 mm x 533 mm x 899 mm	23.60" x 23.00" x 35.40" 599 mm x 584 mm x 899 mm	23.60" x 26.50" x 35.40" 599 mm x 673 mm x 899 mm	23.60" x 31.50" x 35.40" 599 mm x 800 mm x 899 mm