

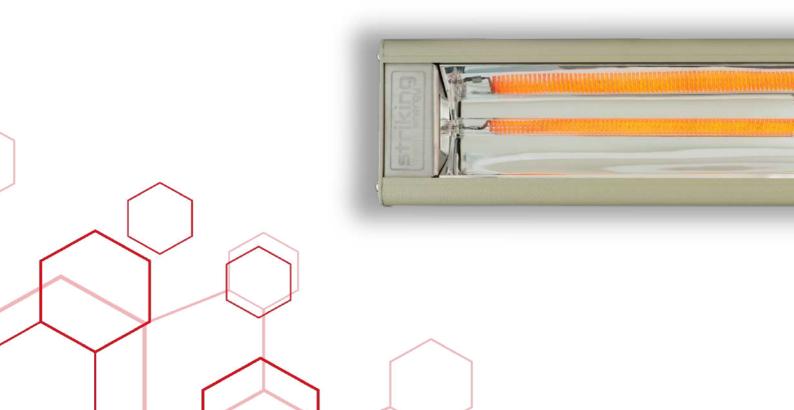


G5 Carbon

Gentle heat in a slim format

The carbon model utilise a gentle and subdued heating element made from Carbon fiber. It offers much lower glare in comparison with our shortwave (Gold and Rubyred models). While lower in wattage - it offers a surprising amount of heat.

Perfect for the smaller space and even Inverter friendly.



G5 Carbon

Models





Specifications



G5 Carbon features

- Lowest profile of all G5 models
- Ultra Low glare medium wave Carbon element
- Miro reflector resulting in 96% of electricity converted to heat
- Powder coated Aluminium and Stainless Steel components
- 5 Year warranty on body
- Inverter friendly due to the wattage heat output ratio these heaters can be used on any 3kw plus Inverter
- Fully Serviceable using replaceable element
- Available in Ferrograin Black and Pebble Grey and 2 wattage options with optional HexaGrid
- Wall and Ceiling mount with brackets available

Available colours



FerroBlack



Pebble Grey

Wattage options

- ❖ 500w
- ❖ 900w
- ❖ 1800w

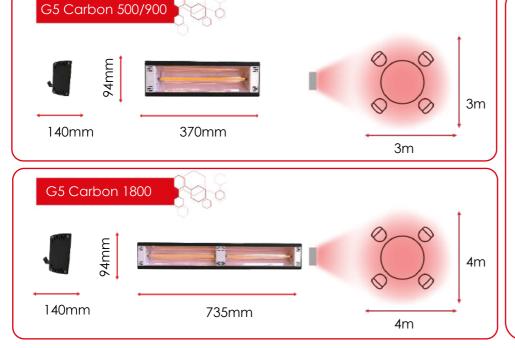
Technical Specs	G5 Carbon 500	G5 Carbon 900	G5 Carbon 1800	
Power & Element @ 230v	500 Watt	900 watt	1800 watt	
Current Req uired	2.17 Amp	3.9 Amp	7.82 Amp	
Operating Voltage	220-240 V AC ~, 50/60 Hz			
Front Cover	Optional HexaGrid on all models			

Applications	G5 Carbon 500	G5 Carbon 900	G5 Carbon 1800
Inside	-	-	XXX
Covered Outside	-	-	Х
Installation Above 2.4 meter	-	-	-
Typical Coverage Area	3mx3m	3mx3m	4mx4m

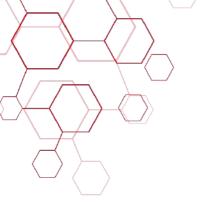
Dimensions

Coverage

Accessories







About Us

Striking Energy has been providing distinctive heating solutions to the South African market since 2009.

Being an owner-run business enables us to prioritize certain fundamental values that benefit our customers in a manner that large corporations cannot. We pride ourselves on exceptional and prompt customer service, an extensive understanding of infrared heat, and a passion for tackling challenges.



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- We understand our customers' requirements
- We manufacture quality, long-lasting products.
- We do this in an effective, honest, and open way, using only the best components to create durable and serviceable Infrared Heaters that last.
- We build most of our products locally to ensure that we can honor our warranty.
- We avoid cheap imports that are harmful to both the planet and our customers' wallets.

