



GB6350GS

Additional information

Brand Pegasus Range Pegasus Monoblock Ex Deep Cycle – AGM – 500 cycles Volts 6 Cap [C5 Ah] 265 Cap [C20 Ah] 294 Weight 52 kg Length 311 mm Width 180 mm Height 365 mm Terminal Type AP Technology AGM Guarantee/Warranty 12 Months under manufacturing fault		
Range Deep Cycle – AGM – 500 cycles Volts 6 Cap [C5 Ah] 265 Cap [C20 Ah] 294 Weight 52 kg Length 311 mm Width 180 mm Height 365 mm Terminal Type AP Technology AGM Guarantee/Warranty 12 Months under	Brand	Pegasus
Cap [C5 Ah] 265 Cap [C20 Ah] 294 Weight 52 kg Length 311 mm Width 180 mm Height 365 mm Terminal Type AP Technology AGM Guarantoo/Warranty 12 Months under	Range	Deep Cycle – AGM –
Cap [C20 Ah] 294 Weight 52 kg Length 311 mm Width 180 mm Height 365 mm Terminal Type AP Technology AGM Guarantoo/Warranty 12 Months under	Volts	6
Weight 52 kg Length 311 mm Width 180 mm Height 365 mm Terminal Type AP Technology AGM Guarantoo/Warranty 12 Months under	Cap [C5 Ah]	265
Length 311 mm Width 180 mm Height 365 mm Terminal Type AP Technology AGM Guarantoo/Warranty 12 Months under	Cap [C20 Ah]	294
Width 180 mm Height 365 mm Terminal Type AP Technology AGM Guarantee Marranty 12 Months under	Weight	52 kg
Height 365 mm Terminal Type AP Technology AGM Guarantoo Warranty 12 Months under	Length	311 mm
Terminal Type AP Technology AGM Guarantoo Warranty 12 Months under	Width	180 mm
Technology AGM Guarantoo/Warranty 12 Months under	Height	365 mm
Guarantoo/Marranty 12 Months under	Terminal Type	AP
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	Guarantee/Warranty	

Download the specification sheet here.

Sealed AGM

The Pegasus GB dry traction battery series are valve-regulated lead-acid batteries. Unlike conventional traction batteries with liquid electrolyte these traction batteries have immobilised electrolyte (AGM). The Pegasus GB traction batteries offer maintenance free power solutions for all types of traction, telecoms, UPS and standby power needs. Instead of a vent plus, a valve is used to regulate the internal gas pressure, preventing the ingress of oxygen from the air and allowing the escape of excess charging gasses. When operating valve-regulated lead-acid batteries the safety requirements as for vented batteries apply, to protect against hazards from electric current, from explosion of electrolytic gas and (with some limitations) from the corrosive electrolyte. Battery valves should never be removed. These batteries do not require topping up.



Low Profile High Profile







Post Terminal





Post & Stud



Terminal







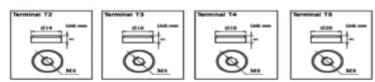




GB6350GS Benefits

- Totally maintenance free.
- 700 cycle performance (to 80% depth of discharge).
- Accepts very high currents, reduced self-discharge.
- Resilient to temperature variations.
- Extended performance for medium cyclic duty.

TERMINALS



POSITION OF TERMINALS



