

ROCKET

GEL BATTERY
6GFMJ100 12V 100Ah

SPECIFICATION		CHARACTERISTICS	
★ Nominal voltage:	12 V	★ Capacity (25°C / 77°F)	
★ Nominal capacity (10hr):	100 Ah	20 hr:	106Ah
★ Dimension		5 hr:	91 Ah
Length:	407 mm	1 hr:	64 Ah
Width:	172.5 mm	★ Charge voltage (25°C / 77°F)	
Height:	210 mm	Float charge:	2.275V (-3mV/°C)
Overall height:	240 mm	Cycle charge:	2.40 -2.50V (-4mV/°C)
Weight:	~ 36.8 kg	★ Self-discharge residual capacity:	
★ Container material:	ABS	After 3 months:	~90%
★ Max. Discharge Current:	500 A (5sec)	After 6 months:	~82%
★ Float Service life:	15 Years	After 12 months:	~70%

