



Narada

GP SERIES

Model:

6-FM-12

موارد استفاده:

- سیستم‌های حفاظتی
- تجهیزات مخابراتی
- تجهیزات کنترلی
- سیستم‌های امنیتی
- تجهیزات پزشکی
- یو پی اس
- سیستم‌های برق اضطراری
- اسباب بازی‌ها

Battery Model	6-FM-12			
Designed Floating Life	5 Years			
Capacity(25°C)	20HR(0.6A,1.80V)	10HR(1.08A,1.80V)	5HR(2.04A,1.75V)	1HR(7.85A,1.60V)
	12AH	10.8AH	10.2AH	7.85AH
Dimensions	Length	Width	Height	Total Height
	151mm(5.94inch)	98mm(3.86inch)	95mm(3.74inch)	101mm(3.98inch)
Approx. Weight	3.7Kg (8.16 lbs)			
Internal Resistance	Full charged at 25°C: 0.019 Ohm			
Self Discharge	3% of capacity declined per month at (25°C)			
Capacity Affected by Temp.(20HR)	40°C	25°C	0°C	-15°C
	102%	100%	85%	65%
Charge Voltage(25°C)	Cycle use		Float use	
	14.4-14.8V(-30mV/ °C), max. Current:3.6A		13.6-13.8V(-20mV/ °C)	

Construction

- Component Raw material
- Positive Lead dioxide
- Negative Lead
- Container ABS
- Cover ABS
- Sealant Epoxy Resin
- Safety valve EPDR
- Terminal Copper
- Separator Fiber glass
- Electrolyte Sulfuric acid



GP SERIES

Model:

6-FM-18

موارد استفاده:

- سیستم‌های حفاظتی
- تجهیزات مخابراتی
- تجهیزات کنترلی
- سیستم‌های امنیتی
- تجهیزات پزشکی
- یو پی اس
- سیستم‌های برق اضطراری
- اسباب بازی‌ها

Battery Model	6-FM-18			
Designed Floating Life	5 Years			
Capacity(25°C)	20HR(0.90A,1.80V)	10HR(1.66A,1.80V)	5HR(3.22A,1.75V)	1HR(12.8A,1.60V)
	18.0AH	16.6AH	16.1AH	12.8AH
Dimensions	Length	Width	Height	Total Height
	181mm(7.13inch)	76mm(2.99inch)	167mm(6.57inch)	167mm(6.57inch)
Approx. Weight	5.25Kg (11.6 lbs)			
Internal Resistance	Full charged at 25°C: 0.012 Ohm			
Self Discharge	3% of capacity declined per month at (25°C)			
Capacity Affected by Temp.(20HR)	40°C	25°C	0°C	-15°C
	102%	100%	85%	65%
Charge Voltage(25°C)	Cycle use		Float use	
	14.4-15V(-30mV/ °C), max. Current: 5.4A		13.6-13.8V(-20mV/ °C)	

Construction

- Component Raw material
- Positive Lead dioxide
- Negative Lead
- Container ABS
- Cover ABS
- Sealant Epoxy Resin
- Safety valve EPDR
- Terminal Copper
- Separator Fiber glass
- Electrolyte Sulfuric acid