Solar AGM Battery 12V12ah Basic Info

- Model NO.: 6FM12
- Usage: UPS, Electric Power, Lighting
- Discharge Rate: Low Discharge Rate
- Electrolyte: Acid
- Rechargeable: Chargeable
- Voltatge: 12V
- Approx Dimension(mm): 151*98*95
- Terminal: T2
- Specification: CE, SGS
- HS Code: 850720000
- Type: Lead-Acid Batteries
- Nominal Voltage: 12V
- Shape: Square Battery
- Installation: Fixed
- Model No.: 6FM12
- Capacity: 12ah/20hr
- Total Weight: 3.5kg
- Trademark: TIGER HEAD
- Origin: Guangzhou, China

Product Description



• VRLA-AGM BATTERY

Guangzhou Tiger head Vrla-AGM Batteries indicate Valve-Regulated Lead-Acid batteries with Absorbed Glass Mat(AGM)separators. By using the matured technology invented more than half century.now we are able to design,build and market high quality,long life VRLA-AGM batteries from 2V to 24V,and 0.5AH to 3500AH.Tiger Head is now one of the fastest developing lead-acid battery manufactures in China

General Purpose Applications: ALL Purpose battery Needs

UPS	EPS	Emergency Light	Signal	Security System
Electronic Equipment	DC Power Supply	Tele- Communication	Power System	Network Communication

	Deep Cycle	e App	olication:						
Electric Tools Lawn		Lawn Mowers		Golf Trolleys		Portable Apparatus			
Electric Toys	lectric Toys Illumination		nination Ligh	ht Wheel Chairs			Medical Equipments		
Solar/Wind/Hydro Power System Applications:									
Green Energy Systems	Measurement Stations	t	Pump System	Signal Station		Emergency Lighting	Railw	ay Crossing	Traffic Lights
Street Lighting	Lawn Lamp		SOS Pillars	Camping	5	Boats or Buoys	Comn Syster	nunication n	

Long life Standby Application:

UPS	EPS		Emergency Light	Rai	lway Signal	Electronic Apparatus			
Communication DC Power	Tele-Communication		Power System Communication		work nmunication	Marine			
High Rate Discharging/UPS Applications:									
UPS(High rate)		High Power Backup			Starting System				
Power Tools		Emergency Lighting			Electric Starting				
Front Terminal/Telecom Applications:									
For Standard 19 Inch or 23 Inch Power Cabinets		Network	Network Connection Equipment		UPS				
Power Station Systems		Railway and Marine Systems							

FEATURES

Maintenance-free, no water adding required Sealed Valve-Regulated Spill proof/leak proof Deep discharge protection Plate grids from lead-calcium alloy, free of antimony No corrosion Installs vertically or horizontally Low gassing(unless overcharged) Good cycling and stationary performance Long shelf life Rugged and vibration-resistant