



GPT Series Front Terminal AGM Battery

12V 55AH-190AH



Performance Characteristics

- The series is dedicated to 19 inch,23 inch power cabinet systems.
- Long and narrow shape design, terminals located on the front of battery, it is easy for installation and maintenance, save space
- Radial grid design, a tight assembly technology with excellent high efficiency discharge performance
- With special design, the battery will not reduce the amount of electricity fluid during use, even no necessary to add any water during using life time
- Uses unique corrosion-resistant grid alloy, at 25°C ambient temperature, up to 8 years float life
- All with high purity raw materials, battery self-discharge is minimal
- Using gas compounds technology, the battery has a high sealing reaction efficiency, no mist precipitation, safety and environmental protection, pollution-free
- With special design and high reliable sealing technology to ensure the battery sealing, safe, and reliable

Applied Range

19-inch/23-inch standard power supply cabinets, Signal System, Emergency Lighting System, Mobile Base Stations, Data Center, Radio and Broadcasting Stations, Alarm System, Monitoring System

Technical Specification

Model	Nominal Voltage (V)	Capacity (Ah)	Length	Width	Height	Total Height	Weight (Kg)	Terminal	Layout
GPT55-12	12	55/10HR	278	106	223	223	16.0	T2	C
GPT80-12	12	80/10HR	562	114	188	188	25	T3	C
GPT100-12	12	100/10HR	508	111	227	227	29.4	T4	C
GPT105-12	12	105/10HR	394	110	285	285	30.5	T4	C
GPT125-12	12	125/10HR	550	110	240	240	38.0	T4	C
GPT150-12	12	150/10HR	551	110	288	288	44	T4	C
GPT160-12	12	160/10HR	550	110	287	287	44.5	T4	C
GPT175-12	12	175/10HR	561	125	316	316	53.5	T5	C
GPT180-12	12	180/10HR	560	125	316	216	54	T5	C
GPT190-12	12	190/10HR	560	125	316	216	55.3	T5	C