



CHARACTERISTICS



Ideal for any type of use.

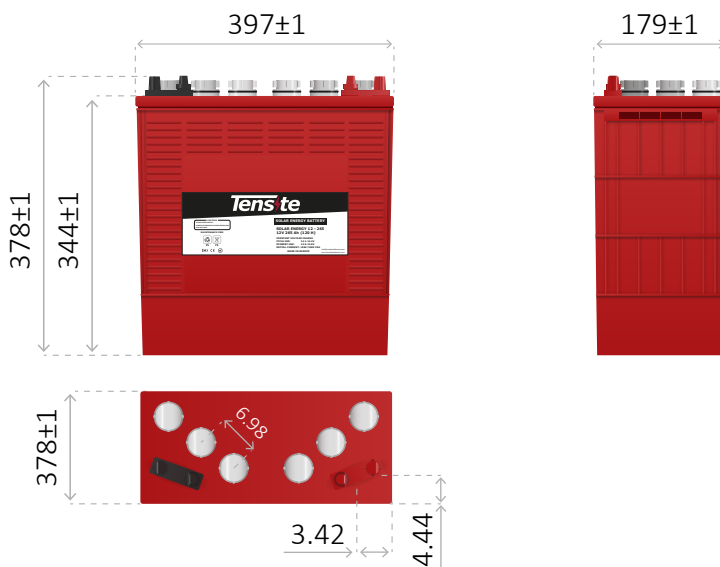


Great performance.



Perfect to use as accumulator in photovoltaic installations.

DIMENSIONS



FLOODED DC BATTERY 12V 265AH



APPLICATION

- BTS Stations
- Solar and Wind energy system
- UPS system
- Telecom systems

RECOMMENDATIONS

- Charging temperature: -18 to 49°C.
- Discharging temperature: -29 to 49°C.
- Actively used batteries should be equalized once per month.

TECHNICAL SPECIFICATIONS

BATTERY MODEL	Nominal voltage		12V	
	Rated capacity (120 hour rate)		265Ah	
DIMENSION	Length 397 mm	Width 179 mm	Height 344 mm	Total height 378 mm
APPROX. WEIGHT	54.4 kg ± 3%			
CONSTRUCTION	Case material Polypropylene / Heat Sealed		Standard Terminal Type Offset "S"	
AMP HOURS (20HR. RATE)	220			
MINUTES@AMPS	@75Amps 117	@56Amps 167	@25Amps 443	

HOOR-RATE	C1 (1HR)	C2 (2HR)	C5 (5HR)	C6 (6HR)	C10 (10HR)	C20 (2HR)	C48 (48HR)	C72 (72HR)	C100 (100HR)
	130	147	172	178	195	220	233	239	244

CHARACTERISTIC CURVES

