



CHARACTERISTICS



Compact size ideal for any type of use.

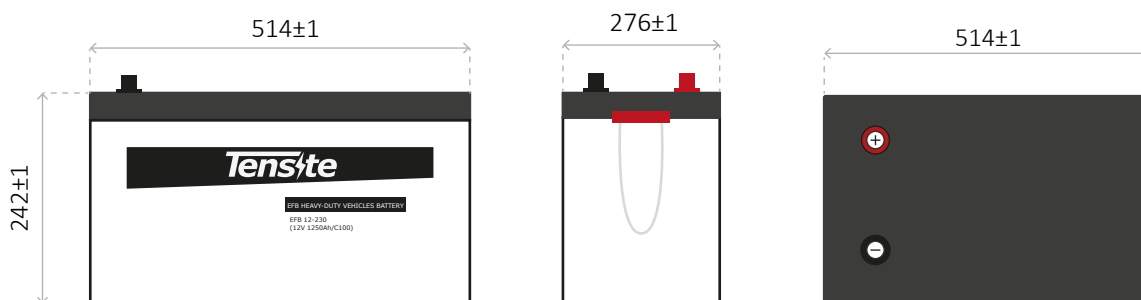


Suitable for renewable energy, cyclic use.



Perfect to use as accumulator in photovoltaic installations.

DIMENSIONS



Enhanced Flooded Battery 12V 260AH

CHARACTERISTICS

The EFB 260Ah 12V Tensite Battery is a 12V battery so it is composed of 6 2V cells. It is monoblock type so its maintenance is minimal. Its most common uses are for powering low-power devices such as lighting, laptop, television, mobile phone chargers and even small isolated installations. It is also ideal for uses that are not demanding.



APPLICATION

- Emergency Power System
- Communication equipment
- Telecommunication systems
- Uninterruptible power supplies
- Power tools
- Marine equipment
- Medical equipment
- Solar and wind power system

GENERAL FEATURES

- Safety Sealing
- Non-spillable construction
- High power density
- Thick plates and high active materials
- Longer life and low self-discharge design

TECHNICAL SPECIFICATIONS

ELECTRICAL SPECIFICATION	Nominal voltage		12V	
	Rated capacity (100 hour rate)		260Ah	
	Cold cranking current		1250 A [EN]	
DIMENSION	Length	Width	Height	
	514 mm	276 mm	242 mm	
	APPROX. WEIGHT			
CHARGE METHOD @25°C	Cycle Use		Float Use	
	14.1-14.4V (Initial charging current less than 27A)		13.50-13.80V	
CONTAINER	Case	Vent caps	Lid	Handles
	Polypropylene	Polypropylene	Polypropylene	Polypropylene
	B0	SMF	SMF	Sides – on container
	Blue	Black	Black	Black