

SONNENSCHN 120Ah Deep Cycle Battery

Battery / Accu | SONNENSCHN | GF12.110V

Advanced GEL electrolyte technology provides superior deep discharge tolerance, extending cycle life for critical backup and auxiliary power systems. This 120Ah capacity ensures operational continuity by reducing recharge frequency in demanding off-grid and renewable energy applications.



Features

- Extended 120Ah capacity ensures prolonged operation for critical systems, reducing the frequency of recharging and enhancing operational continuity.
- Engineered for deep-cycle applications, making it ideal for renewable energy storage, off-grid power, and auxiliary vehicle power systems.
- Utilizes advanced GEL electrolyte technology for superior deep discharge tolerance and enhanced cycle life, outperforming standard battery chemistries in demanding environments.
- Designed with a robust B00 terminal type and a sturdy enclosure for reliable connections and long-term durability in stationary and mobile applications.

NOMINAL VOLTAGE	RATED CAPACITY (C20)	WEIGHT	HOLD-DOWN TYPE
12 V	120 Ah	45,5 kg	B00

Technical Specifications

General Information		Electrical Specifications	
Technology	Deep Cycle Battery	Nominal Voltage	12 V
Chemistry	Lead-Acid	Rated Capacity (C20)	120 Ah
Physical Specifications		Layout	
Length	513 mm	Terminal Position	+L
Width	223 mm	Hold-Down Type	B00
Height	219 mm		
Weight	45,5 kg		

Regulatory Compliance

CE Standards: EN 50342, EN 61427, EN 62133, IEC 62619, UN 38.3
 Regulatory: CE | Bebat | ADR

Product Identification

Item Code: **GF12.110V**