

EXIDE 12V 180Ah Starter Battery

Battery / Accu | EXIDE | EN1100



For demanding marine use, high cranking current ensures immediate engine ignition. The EXIDE EN1100 delivers 910A, minimizing downtime and maximizing readiness with robust vibration and corrosion resistance.

Features

- Delivers exceptional starting power with 910A charging current, ensuring your marine engines ignite quickly and reliably, minimizing downtime and maximizing operational readiness.
- Specifically engineered for the marine environment, offering superior vibration resistance and corrosion protection to guarantee dependable performance in challenging onboard conditions.
- Utilizes advanced battery technology to provide sustained high cranking power, vital for starting larger displacement engines and ensuring immediate response in all weather scenarios.
- Features a robust construction and precisely measured dimensions (513x223x223 mm) for secure fitment and integration within standard marine battery spaces, promoting stability and ease of installation.

NOMINAL VOLTAGE	RATED CAPACITY (C20)	COLD CRANKING AMPS (EN)	WEIGHT	HOLD-DOWN TYPE
12 V	180 Ah	910 A	42,8 kg	B00

Technical Specifications

General Information		Electrical Specifications	
Technology	Starter Battery	Nominal Voltage	12 V
Chemistry	Lead-Acid	Rated Capacity (C20)	180 Ah
Physical Specifications		Cold Cranking Amps (EN)	910 A
Length	513 mm	Layout	
Width	223 mm	Terminal Position	+L
Height	223 mm	Hold-Down Type	B00
Weight	42,8 kg		

Regulatory Compliance



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

Product Identification

Item Code: EN1100
EAN/Barcode: 3661024036054