

EXIDE 12V 158Ah Deep Cycle Battery

Battery / Accu | EXIDE | EB12160



Prolonged operational runtimes for critical equipment are sustained by the 158Ah capacity, minimising downtime and maximising productivity. Engineered for deep cycle applications, this battery ensures reliable, sustained power delivery across numerous discharge and recharge cycles for long-term energy independence.

Features

- Extended 158Ah capacity provides prolonged operational runtimes for critical equipment, minimizing downtime and maximizing productivity.
- Engineered for deep cycle applications, ensuring reliable and sustained power delivery across numerous discharge and recharge cycles for long-term energy independence.
- Designed for resilience in off-grid, marine, and backup power scenarios, offering consistent energy flow where grid power is unavailable or unreliable.
- Robust construction and advanced plate technology deliver exceptional cycle life and deep discharge tolerance, reducing the total cost of ownership.

NOMINAL VOLTAGE

12 V

RATED CAPACITY (C20)

158 Ah

Technical Specifications

General Information		Electrical Specifications	
Technology	Deep Cycle Battery	Nominal Voltage	12 V
Chemistry	Lead-Acid	Rated Capacity (C20)	158 Ah

Regulatory Compliance



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

Product Identification

Item Code: **EB12160**