

EXIDE 12V 62Ah Starter Battery

Battery / Accu | EXIDE | EB620



Automotive starter applications require 540A cold cranking power to ensure reliable engine starts even in sub-zero temperatures. This 12V 62Ah lead-acid battery is engineered for consistent ignition in passenger cars and light commercial vehicles.

Features

- 540A cold cranking power ensures reliable engine starts even in sub-zero temperatures.
- Engineered for automotive applications, providing dependable ignition for passenger cars and light commercial vehicles.
- Standard 12V lead-acid technology offers proven reliability and cost-effectiveness for starter applications.
- Designed for straightforward fitment with standard dimensions (242x175x190 mm) and terminal configuration.

| NOMINAL VOLTAGE | RATED CAPACITY (C20) | COLD CRANKING AMPS (EN) | WEIGHT | HOLD-DOWN TYPE |
|-----------------|----------------------|-------------------------|----------------|----------------|
| 12 V | 62 Ah | 540 A | 14,2 kg | B13 |

Technical Specifications

| General Information | | Electrical Specifications | |
|--------------------------------|------------------------|---------------------------|-------------------|
| Technology | Starter Battery | Nominal Voltage | 12 V |
| Chemistry | Lead-Acid | Rated Capacity (C20) | 62 Ah |
| Physical Specifications | | Cold Cranking Amps (EN) | 540 A |
| Length | 242 mm | Layout | |
| Width | 175 mm | Terminal Type | AUTOMOTIVE |
| Height | 190 mm | Terminal Position | +R |
| Weight | 14,2 kg | Hold-Down Type | B13 |
| Case Type | H5/L2 | | |

Regulatory Compliance

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

Product Identification

Item Code: **EB620**
 Manufacturer Code: **DB620**