# VARTA Promotive SLI 12V 143Ah Starter Battery

Battery / Accu | VARTA | K4




With 950A cold-cranking power, this battery ensures rapid engine starts even in extreme low temperatures, preventing fleet downtime. Its advanced lead-acid technology provides high starting power and dependable energy for continuous operation in heavy-duty vehicles.

### Features

- With 950A cold-cranking power, this battery ensures rapid and reliable engine starts even in extreme low temperatures, minimizing downtime for your fleet.
- Specifically engineered for heavy-duty vehicles including trucks, buses, and agricultural machinery, guaranteeing performance in demanding commercial environments.
- Utilizing advanced lead-acid technology, it provides a balance of high starting power and dependable energy supply for continuous operation.
- Designed to meet DIN standards with robust construction, it offers superior vibration resistance and a secure fitment for commercial vehicle chassis.

| NOMINAL VOLTAGE | RATED CAPACITY (C20) | COLD CRANKING AMPS (EN) | WEIGHT | HOLD-DOWN TYPE |
|---|---|---|---|---|
| **12 V** | **143 Ah** | **950 A** | **39,85 kg** | **B03** |

## Technical Specifications

### General Information

| | |
|---|---|
| Technology | **Starter Battery** |
| Chemistry | **Lead-Acid** |

### Physical Specifications

| | |
|---|---|
| Length | **514 mm** |
| Width | **218 mm** |
| Height | **210 mm** |
| Weight | **39,85 kg** |
| Case Type | **MAC140** |

### Electrical Specifications

| | |
|---|---|
| Nominal Voltage | **12 V** |
| Rated Capacity (C20) | **143 Ah** |
| Cold Cranking Amps (EN) | **950 A** |

### Layout

| | |
|---|---|
| Terminal Type | **AUTOMOTIVE** |
| Terminal Position | **+L** |
| Hold-Down Type | **B03** |

### Regulatory Compliance

CE

Standards: EN 50342, EN 61427, EN 62133, IEC 62619, UN 38.3

**Regulatory: CE | Bebat | ADR**

### Product Identification

| | |
|---|---|
| Item Code: | **K4** |
| EAN/Barcode: | **4016987166369** |
| Manufacturer Code: | **K4** |
| Model: | **Promotive SLI** |



*Specifications are subject to change without notice. © 2026 De Hoeve Multipower B.V.*