VARTA Dynamic EFB 12V 95Ah Start-Stop Battery

Battery / Accu | VARTA | N95



Commercial fleet operations require reliable engine starts even in sub-zero temperatures, which 850A cold-cranking power delivers for uninterrupted service. This EFB battery technology sustains frequent engine restarts, crucial for vehicles with start-stop systems and higher energy demands.

Features

- With 850A cold-cranking power, this battery ensures reliable engine starts even in the coldest temperatures, minimizing downtime for commercial fleets.
- Specifically engineered for vehicles with start-stop systems, the EFB technology provides the necessary cycle resistance to withstand frequent engine restarts.
- Enhanced Flooded Battery (EFB) technology offers superior performance and durability over conventional batteries, handling higher energy demands and cyclic loads.
- Designed to withstand the vibrations common in commercial vehicle operation, ensuring long-term reliability and reduced maintenance needs.

NOMINAL VOLTAGE	RATED CAPACITY (C20)	COLD CRANKING AMPS (EN)	WEIGHT	HOLD-DOWN TYPE
12 V	**95 Ah**	**850 A**	**24,49 kg**	**B13**

Technical Specifications

General Information

Technology	**Start-Stop Battery**
Chemistry	**Lead-Acid**

Physical Specifications

Length	**353 mm**
Width	**175 mm**
Height	**190 mm**
Weight	**24,49 kg**
Case Type	**H8/L5**

Electrical Specifications

Nominal Voltage	**12 V**
Rated Capacity (C20)	**95 Ah**
Cold Cranking Amps (EN)	**850 A**

Layout

Terminal Type	**AUTOMOTIVE**
Terminal Position	**+R**
Hold-Down Type	**B13**

Regulatory Compliance

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

Product Identification

Item Code:	**N95**
EAN/Barcode:	**4016987167342**
Manufacturer Code:	**N95**
Model:	**Dynamic EFB**

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