

TUDOR 12V 62Ah Starter Battery

Battery / Accu | TUDOR | TB620



540A cold-cranking power ensures reliable engine starts in challenging temperatures, reducing risk of starting failures. Specifically engineered for the automotive sector, it provides dependable ignition power for passenger cars, light commercial vehicles, and marine applications.

Features

- Delivers 540A of cold-cranking power, ensuring reliable engine starts in challenging temperatures and reducing the risk of starting failures.
- Specifically engineered for the automotive sector, providing dependable ignition power for passenger cars, light commercial vehicles, and marine applications.
- Utilizes lead-acid technology, offering a proven and cost-effective solution for starter battery requirements with established reliability.
- Designed with standard dimensions (242x175x190 mm) for straightforward fitment in a wide array of vehicle battery compartments.

NOMINAL VOLTAGE	RATED CAPACITY (C20)	COLD CRANKING AMPS (EN)	WEIGHT	HOLD-DOWN TYPE
12 V	62 Ah	540 A	16,1 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	16,1 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: **TB620**
 EAN/Barcode: **3661024024532**
 Manufacturer Code: **DB620**