

TUDOR 12V 70Ah Starter Battery

Battery / Accu | TUDOR | TB705



Automotive applications require 540A of cold-cranking power to ensure reliable engine starts even in extreme temperatures. This proven lead-acid technology delivers dependable performance across passenger cars and light commercial vehicles.

Features

- Delivers 540A of cold-cranking power to ensure reliable engine starts even in extreme temperatures.
- Designed for dependable performance in diverse automotive applications, from passenger cars to light commercial vehicles.
- Utilizes proven lead-acid technology for a cost-effective and reliable energy storage solution.
- Features a robust construction that withstands the vibrations and demands of daily driving.

NOMINAL VOLTAGE	RATED CAPACITY (C20)	COLD CRANKING AMPS (EN)	WEIGHT	HOLD-DOWN TYPE
12 V	70 Ah	540 A	18,2 kg	B01

Technical Specifications

General Information		Electrical Specifications	
Technology	Starter Battery	Nominal Voltage	12 V
Chemistry	Lead-Acid	Rated Capacity (C20)	70 Ah
Physical Specifications		Cold Cranking Amps (EN)	540 A
Length	270 mm	Layout	
Width	173 mm	Terminal Type	AUTOMOTIVE
Height	222 mm	Terminal Position	+L
Weight	18,2 kg	Hold-Down Type	B01
Case Type	D26		

Regulatory Compliance

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

Product Identification

Item Code: **TB705**
 EAN/Barcode: **3661024024440**
 Manufacturer Code: **DB705**