

## TUDOR 12V 14Ah Start-Stop Battery

Battery / Accu | TUDOR | TK143



The 80 CCA rating ensures reliable ignition power for demanding Start-Stop auxiliary functions, sustaining vehicle electronics during intermittent engine stops. This 12V, 14Ah battery is engineered for efficient energy storage, crucial for the intermittent demands of auxiliary systems.

### Features

- Delivers reliable power for demanding Start-Stop auxiliary functions, ensuring vehicle electronics operate seamlessly.
- Engineered for auxiliary applications in modern vehicles featuring Start-Stop technology, supporting secondary electrical systems.
- Designed for efficient power delivery and energy storage, crucial for the intermittent demands of auxiliary functions in Start-Stop systems.
- Compact and lightweight at 4.2kg, facilitating straightforward installation and integration into diverse vehicle electrical systems.

NOMINAL VOLTAGE

**12 V**

RATED CAPACITY (C20)

**14 Ah**

COLD CRANKING AMPS (EN)

**80 A**

WEIGHT

**4,2 kg**

## Technical Specifications

### General Information

Technology	Start-Stop Battery
Chemistry	Lead-Acid

### Physical Specifications

Weight	4,2 kg
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### Electrical Specifications

Nominal Voltage	12 V
Rated Capacity (C20)	14 Ah
Cold Cranking Amps (EN)	80 A

## Regulatory Compliance



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

## Product Identification

Item Code: **TK143**  
EAN/Barcode: **3661024026383**