

EXIDE EL1050 EFB 12V 105Ah Start-Stop Battery

Battery / Accu | EXIDE | EL1050



Engineered for vehicles with frequent start-stop cycles, EFB technology provides superior charge acceptance to sustain optimal levels through regenerative braking. This construction ensures the enhanced cycle life needed to withstand demanding engine restarts, minimising fleet downtime.

Features

- Delivering 950A of cold-cranking power, the TUDOR EL1050 ensures reliable engine ignition even in sub-zero temperatures, minimizing downtime for your fleet.
- Engineered specifically for vehicles with start-stop systems, this battery's EFB technology provides the enhanced cycle life required to withstand frequent engine restarts.
- Utilizing Enhanced Flooded Battery (EFB) technology, it offers superior charge acceptance, efficiently recapturing energy from regenerative braking to maintain optimal charge levels.
- With robust construction and precise dimensions (393x175x190 mm), this battery guarantees a secure fit and reliable electrical connection in a wide array of passenger cars and light commercial vehicles.

NOMINAL VOLTAGE	RATED CAPACITY (C20)	COLD CRANKING AMPS (EN)	WEIGHT	HOLD-DOWN TYPE
12 V	105 Ah	950 A	27 kg	B13

Technical Specifications

General Information		Electrical Specifications	
Technology	Start-Stop Battery	Nominal Voltage	12 V
Chemistry	Lead-Acid	Rated Capacity (C20)	105 Ah
Physical Specifications		Cold Cranking Amps (EN)	950 A
Length	393 mm	Layout	
Width	175 mm	Terminal Type	EN taper post
Height	190 mm	Terminal Position	+R
Weight	27 kg	Polarity	ETN 0
Case Type	L06	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: EL1050
EAN/Barcode: 3661024037327
Model: EL1050