



Series	Carbon EFB
Catalog number	651EFB-CS
Single package	1
Layer / Palette	16/64

Carbon EFB batteries are designed primarily for vehicles with the START-STOP system. They also work perfectly in ordinary cars as premium class batteries.

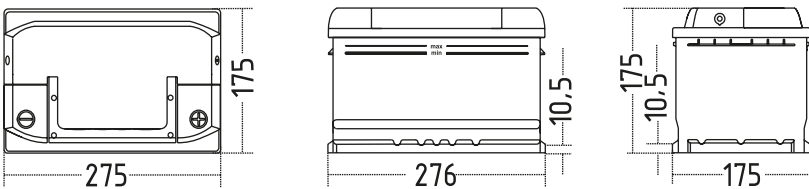
Application: passenger cars, passenger cars with START-STOP system, vans.

Construction: thicker grids made in 3D technology, fire protection, innovative method of seasoning electrode materials, handles integrated with the lid, high corrosion resistance obtained due to the use of special plastic forming of lead strip, i.e. rolling 6 times + 7th calibration level, excellent charge acceptance due to the use of carbon additives, special protection of positive plate

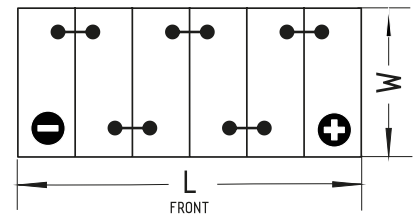
Advantages: partial charge and deep discharge better performed comparing to traditional lead-acid batteries, extended cyclic durability due to innovative seasoning technology improving the adhesion of electrode materials, increased starting ability, leakage proof, the highest safety of use, increased resistance to sulphidation, resistance to high and low temperatures, total maintenance-free according to EN

Voltage	[V]:	12	Base hold-down	B13
Battery capacity	C20	[Ah]: 75	Polarity	2
Starting curr	CCA	[SAE]: 770	Type of poles	1
Length	[mm]	276	Case Type	LB3
Width	[mm]	175	Magic Eye	-
Height	[mm]	175	Fire protection	X

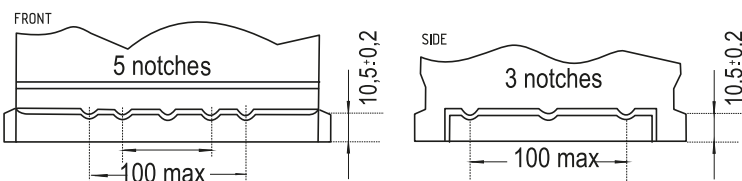
TECHNICAL DRAWINGS



Polarity 2 /12V



Type of poles 1



Base hold-down B13

