



ALCOTM
BATTERIES



*START
STOP
ENGINE*

START-STOP RANGE

START-STOP RANGE



ADVANCED TECHNOLOGY START-STOP BATTERY RANGE

ALCO Batteries has a range of AGM and EFB batteries developed specifically for the need of Start-Stop vehicles. As motor vehicle manufacturers look for new ways to increase their vehicle's efficiency, new demands are being placed on the battery systems.

Start-Stop vehicles disable the engine when the vehicle comes to a complete stop and instantly start the engine again when the brake pedal is released. This decreases engine running time which reduces fuel consumption.

Starting the engine repeatedly places extra demands on the battery. ALCO's range of Start-Stop AGM and EFB batteries feature X-Frame Grid™ and other technologies to provide superior reliability and longevity.

As automotive and battery technology continues to evolve to be more environmentally and user friendly you can always trust in ALCO Batteries to provide you the right product for your needs.



Absorbed Glass Mat (AGM) Technology

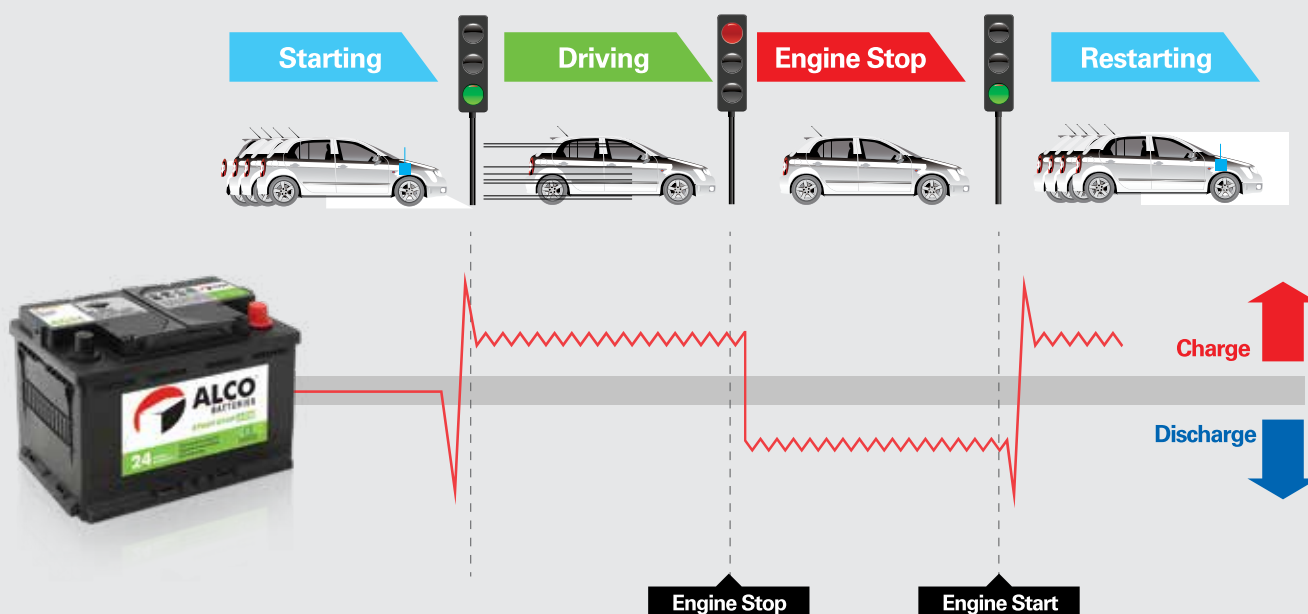


Enhanced Flooded Battery (EFB) Technology





START-STOP SYSTEM



START-STOP AGM

BATTERY TYPE	VOLT	TECHNOLOGY	CCA (SAE)	CCA (EN)	RC	AH	OVERALL DIMENSION (MM)				WET WEIGHT (KG)	ASSEMBLY	POST	LEDGE	HYDRO	WARRANTY (MONTHS)
							L	W	H	TH						
START-STOP AGM APPLICATION																
SA 56020	12	AGM SS	720	680	100	60	242	174	190	190	17.3	C	STD	EL & FL	NO	24
SA 57020	12	AGM SS	800	760	120	70	277	174	190	190	20.0	C	STD	EL & FL	NO	24
SA 58020	12	AGM SS	850	800	140	80	314	174	190	190	22.6	C	STD	EL & FL	NO	24
SA 59520	12	AGM SS	900	850	160	92	352	174	190	190	25.6	C	STD	EL & FL	NO	24

START-STOP EFB

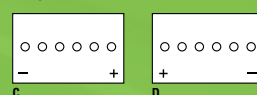
BATTERY TYPE	VOLT	TECHNOLOGY	CCA	RC	AH	OVERALL DIMENSION (MM)				WET WEIGHT (KG)	ASSEMBLY	POST	LEDGE	HYDRO	WARRANTY (MONTHS)
						L	W	H	TH						
START-STOP EFB APPLICATION															
SE Q85	12	EFB SS	670	110	65	230	172	200	220	17.2	C	STD	NL	YES	24
SE Q85R	12	EFB SS	670	110	65	230	172	200	220	17.2	D	STD	NL	YES	24
SE 56510	12	EFB SS	650	105	65	277	174	175	175	16.8	C	STD	EL & FL	YES	24
SE T110	12	EFB SS	760	140	80	302	172	200	220	22.0	C	STD	NL	YES	24
SE 57510	12	EFB SS	730	125	75	314	174	175	175	19.5	C	STD	EL & FL	YES	24
SE S95	12	EFB SS	680	125	68	257	172	200	220	19.3	C	STD	NL	YES	24

ABBREVIATIONS

EL	End Ledge
FL	Front Ledge
NL	No Ledge
STD	Standard Terminal

BATTERY ASSEMBLIES

12 VOLT



ALCO
BATTERIES



SALES & SUPPORT

At ALCO Batteries we strive to partner with you in driving success for your business. The ALCO Batteries Connect Sales & Support Centre is available to answer any query you may have. In addition to our local team members, the ALCO Batteries Connect team can assist with all sales orders, used battery collections and product/technical inquiries.

Timely and accurate deliveries are critical in providing the best service to you customers. The team can work through the product range with you to deliver an optimal sales experience. Combining the functions of our local team members and ALCO Batteries Connect ensure you get the right product for your customer when you need it!

WARRANTY TERMS & CONDITIONS

At ALCO Batteries we are committed to total customer satisfaction by providing quality products and quality service at all times. Our batteries are warranted against any manufacturing fault for the stated period.

Warranty terms and conditions appear within this warranty card and also on the top label of your battery.

Possible causes of battery failure that are not the result of faulty manufacture:

- Incorrect or under-specified battery type fitted to car.
- Charge system problem (low or high voltage) creating an overcharge or under-charge situation. A low voltage causes the battery to sulphate whilst a high voltage will literally cook the internal components of the battery.
- Repeated deep discharge (heavy accessory loads, car phones, lighting, boat accessories, etc).
- Prolonged storage of the car or very minimal use. A battery will generally sulphate and will never recover its full state of charge.
- Electrical faults, Shorts, Excessive loads etc.
- Any battery modifications such as acid additives, lead terminal changes, or any other contaminates.
- Damage to the battery caused by the consumer or other in-car fault.

USED BATTERY COLLECTIONS

As legislation addresses the processes surrounding used batteries, ALCO Batteries ensures safe, prompt and legal transportation of used batteries. Lead based batteries are processed in our own Australian EPA compliant recycling facility. Our team are ready to book your collections today.



Recycle with Enirgi
1300 783 879

For sales enquiries, call us on

AU 1300 252 688 | alcobatteries.com.au

NZ 09 277 9400 | alcobatteries.co.nz

- Australia's only full lifecycle battery partner with over 12,000 collection points
- World-class, modern facility in New South Wales recycles 97% of a used lead acid battery
- Largest nationally compliant used battery recycling program
- Australia's only ISO14001 Environmental sustainability accredited recycling facility