

AUX

AUXILIARY BATTERY

RELIABLE SUPPORT FOR MODERN / START-STOP VEHICLES

Modern / start-stop vehicles may be equipped with a secondary battery alongside the primary starter battery. This auxiliary battery can be used as a safety back-up to support the main battery when required or to supply power for specific electrical systems all of the time. Start-stop AUX with AGM technology is factory activated, completely sealed, 100% maintenance free, and leak-proof which makes it safe to use. Start-Stop AUX is the ideal replacement for the original support batteries in Volvo (AUX9) and Audi, BMW, and Mercedes-Benz (AUX14).



FEATURES

- ABSORBENT GLASS MAT TECHNOLOGY
- RELIABLE SUPPORT BATTERY
- FACTORY ACTIVATED, READY TO USE!
- 100% MAINTENANCE FREE, LEAK-PROOF, SAVE HANDLING
- VERY LOW SELF-DISCHARGE
- ECO-FRIENDLY PRODUCT AND 99% RECYCLABLE

Model	Article number	Voltage (V)	Capacity (Ah)	CCA A (EN)	Box Type	Length (mm)	Width (mm)	Height (mm)	Total height (mm)	Layout	Terminal	Hold Down
AUX9	AGM AUX9	12	9	130	AUX	151	87	106	106			-
AUX14	AGM AUX14	12	13	200	AUX	150	87	146	146			-
AGM 535500030*	AGM 535500030	12	35	300	B20	196	127	200	220			-
AGM 545913034*	AGM 545913034	12	45	340	B24	236	125	200	224			-

*auxiliary battery for hybrid vehicles, supplying power to accessory systems, headlights, audio systems and computer controls



AGM

START-STOP BATTERIES

**3X LONGER CYCLE LIFE.
EXTREME PERFORMANCE.**

Dynac Start-Stop AGM is a range of start-stop batteries with AGM technology delivering the highest cranking amps and extreme performance. This battery offers a 3 times greater cycle resistance compared to a standard battery. This battery is the perfect choice for vehicles equipped with multiple power consumers and advanced start-stop systems suitable for regenerative braking with energy recovery. Available in a range of 12V batteries from 50Ah to 95Ah with a wide car park coverage for European and Asian vehicles.



FEATURES

- ABSORBENT GLASS MAT TECHNOLOGY
- HIGHEST STARTING POWER, EXTREME PERFORMANCE
- 3 TIMES LONGER CYCLE LIFE COMPARED TO CONVENTIONAL BATTERIES
- RECOMMENDED FOR VEHICLES EQUIPPED WITH MULTIPLE POWER CONSUMERS AND ADVANCED START-STOP SYSTEMS SUITABLE FOR REGENERATIVE BRAKING WITH ENERGY RECOVERY
- IDEAL FOR MICRO HYBRID & MILD HYBRID (MHEV) WITH ADVANCED START-STOP SYSTEMS
- RANGE OF 7 MODELS, WIDE CAR PARK COVERAGE (EU AND ASIA)
- 100% MAINTENANCE FREE, LEAK-PROOF, SAVE HANDLING
- ECO-FRIENDLY PRODUCT AND 99% RECYCLABLE

power on command



EFB

START-STOP BATTERIES

**2X LONGER CYCLE LIFE.
EXTREME PERFORMANCE.**

Dynac Start-Stop EFB is a range of start-stop batteries with EFB technology delivering reliable starting power and high performance. This battery offers a 2 times greater cycle resistance compared to a standard battery. This battery is the perfect choice for vehicles with multiple power consumers and basic start-stop systems. Available in a range of 12V batteries from 40Ah to 110Ah with a wide car park coverage for European and Asian vehicles.



FEATURES

- ENHANCED FLOODED BATTERY TECHNOLOGY
- RELIABLE STARTING POWER, HIGH PERFORMANCE
- 2 TIMES LONGER CYCLE LIFE COMPARED TO CONVENTIONAL BATTERIES
- RECOMMENDED FOR VEHICLES WITH MULTIPLE POWER CONSUMERS AND BASIC START-STOP SYSTEMS.
- RANGE OF 10 MODELS, WIDE CAR PARK COVERAGE (EU AND ASIA)
- 100% MAINTENANCE FREE, LEAK-PROOF, SAVE HANDLING
- ECO-FRIENDLY PRODUCT AND 99% RECYCLABLE

power on command



AGM - MODELS AND SPECIFICATIONS

Model	Article number	Voltage (V)	Capacity (Ah)	CCA A (EN)	Box type	Length (mm)	Width (mm)	Height (mm)	Total height (mm)	Layout	Terminal	Hold-down
AGM 535500030	AGM 535500030	12	35	300	B20	196	127	200	220		3	-
AGM 550901054	AGM 550901054	12	50	540	L1	208	174	190	190		1	B3
AGM 560901068	AGM 560901068	12	60	680	L2	242	174	189	189		1	B3
AGM 570901076	AGM 570901076	12	70	760	L3	275	174	189	189		1	B3
AGM 575901069	AGM 575901069	12	75	690	D26	260	172	200	220		1	B1
AGM 575911069	AGM 575911069	12	75	690	D26	260	172	200	220		1	B1
AGM 580901080	AGM 580901080	12	80	800	L4	314	174	189	189		1	B3
AGM 595901085	AGM 595901085	12	95	850	L5	351	174	189	189		1	B3

PLEASE KEEP IN MIND - AN AGM BATTERY MUST BE REPLACED WITH ANOTHER AGM BATTERY.

BATTERY CLASSIFICATIONS AS PER EN 50342-6

Water consumption	Charge retention	Vibration resistance	Micro-cycle performance
W5	C2	V3	M3

EFB - MODELS AND SPECIFICATIONS

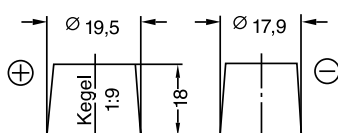
Model	Article number	Voltage (V)	Capacity (Ah)	CCA A (EN)	Box type	Length (mm)	Width (mm)	Height (mm)	Total height (mm)	Layout	Terminal	Hold-down
EFB 538503036	EFB 538503036	12	38	360	B19	187	127	199	219		3	-
EFB 540503038	EFB 540503038	12	40	380	B20	197	127	200	220		3	-
EFB 550503044	EFB 550503044	12	50	440	B24	236	128	200	220		3	-
EFB 555500048	EFB 555500048	12	55	480	L1	207	174	189	189		1	B3
EFB 560500056	EFB 560500056	12	60	560	L2	242	174	189	189		1	B3
EFB 565500065	EFB 565500065	12	65	650	LB3	275	174	174	174		1	B3
EFB 565501061	EFB 565501061	12	65	620	D23	230	172	200	220		1	B1
EFB 568501067	EFB 568501067	12	70	670	D26	260	175	200	220		1	-
EFB 570500065	EFB 570500065	12	70	650	L3	275	174	189	189		1	B3
EFB 575500073	EFB 575500073	12	75	730	LB4	314	174	174	174		1	B3
EFB 580500073	EFB 580500073	12	80	730	L4	314	174	189	189		1	B3
EFB 590501081	EFB 590501081	12	90	810	B31	301	172	200	220		1	B1
EFB 610500095	EFB 610500095	12	110	950	L6	398	174	190	190		1	B3

PLEASE KEEP IN MIND - AN EFB BATTERY MUST BE REPLACED WITH ANOTHER EFB BATTERY.

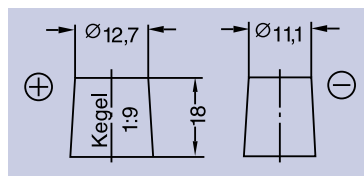
BATTERY CLASSIFICATIONS AS PER EN 50342-6

Water consumption	Charge retention	Vibration resistance	Micro-cycle performance
W4	C2	V3	M2

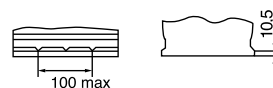
TERMINAL 1



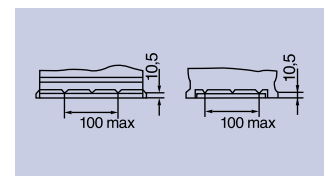
TERMINAL 3



HOLD-DOWN B1



HOLD-DOWN B3



CARE & MAINTENANCE

Maintain your battery with a premium smart battery charger by SC Power. For START-STOP batteries we advise the following battery chargers depending on the capacity of your battery (Ah).

Model	Specs	Description	Battery range (Ah)
SC38	6/12V 0.8/3.8A	SC Power premium smart charger - 9 phases	1.2-60
SC70	12V 1.8/7A	SC Power premium smart charger - 9 phases (OBDII)	12-120
SC120	12V 3.8/12A	SC Power premium smart charger - 9 phases (OBDII)	20-180

