

AGM Series

- Excellent starter function
- Perfect upgrade for flooded lead acid batteries
- Same initial power surge in an AGM 12/90 Ah as in a 180 Ah flooded lead-acid battery
- Glass-fiber technology ensures low internal resistance
- Use of thicker plates extends lifespan
- Can be combined with every standard battery terminal
- Also for medium cyclical use
- Two year warranty



	AGM 12/55 (group 24)	AGM 12/70 (group 27)	AGM 12/90 (group 31)	AGM 12/130	AGM 12/160 (group 4D)	AGM 12/225 (group 8D)	AGM 12/270 (group Super 8D)
Part #	62000550	62000700	62000900	62001300	62001600	62002250	62002700
Nominal Battery Voltage	12V	12V	12V	12V	12V	12V	12V
Nominal Battery capacity C20*	55 Ah	70 Ah	90 Ah	130 Ah	160 Ah	225 Ah	270 Ah
Max charge current	15.3 Ah	19.5 Ah	25.5 Ah	36 Ah	45 Ah	63 Ah	76.5 Ah
CCA to DIN	250A	290A	360A	590A	550A	680A	750A
CCA to SAE	400A	460A	570A	940A	870A	1080A	1200A
Battery terminal	M6	M8	M8	M8	M8	M8	M8
Max. outer Dimensions** LxWxH	10.1"x5.2"x7.9" 257x132x200 mm	13.7"x6.6"x7" 348x167x178 mm	13"x6.8"x8.7" 330x173x220 mm	16.1"x6.9"x8.9" 410x408x176 mm	19.1"x6.7"x9.5" 485x170x242 mm	20.6"x9.4"x8.8" 522x240x224 mm	20.6"x10.6"x8.9" 522x268x226 mm
Weight	37.5 lbs / 17 kg	46 lbs / 21 kg	62 lbs / 28 kg	83 lbs / 37.6 kg	93 lbs / 42.3 kg	140 lbs / 63.5 kg	161 lbs / 73 kg

* C20 = battery capacity at a discharge time of 20 hours, till 10.5V per battery. **Including terminals and grip handles

AGM SlimLine Series

- Ideal universal and very slim battery; Suitable for starter functions
- Compressed AGM technology
- Saves up to 15% in volume and weight
- Miniscule footprint; 2x 200 Ah for a 200 Ah battery footprint
- Can be combined with every standard battery terminal.
- Two-year warranty



	AGM-SL 12/150	AGM-SL 12/200
Part #	63001500	63001851
Nominal Battery Voltage	12V	12V
Nominal Battery capacity C20*	150 Ah	200 Ah
Max charge current	43 Ah	53 Ah
CCA to DIN	490A	580A
CCA to SAE	790A	930A
Battery terminal	M6	M6
Max. outer Dimensions** LxWxH	22"x4.3"x11" 560x110x280 mm	22"x5"x11" 560x126x280 mm
Weight	89 lbs / 40.5 kg	113 lbs / 51.2 kg

* C20 = battery capacity at a discharge time of 20 hours, till 10.5V per battery.
**Including terminals and grip handles

AGM 6 Volt Series

- Offers an alternative solution in placement and dimensioning
- Easy configuration of 12/24/48V battery terminals, with high capacity
- Double pole for easy installation
- No gas formation with normal use
- Can be combined with every standard battery terminal
- Two-year warranty



	AGM 6/260	AGM 6/400
Part #	61002600	61004000
Nominal Battery Voltage	6V	6V
Nominal battery capacity C20*	260 Ah	400 Ah
Max charge current	72 Ah	110 Ah
CCA to DIN	440 Ah	520 Ah
CCA to SAE	740 Ah	870 Ah
Battery terminal	A-type + stud M10	
Max. outer Dimensions** LxWxH	11.6"x7.1"x11.7" 295x180x298 mm	11.6"x7.1"x16.9" 295x180x428 mm
Weight	78.3 lbs / 35.5 kg	116.8 lbs / 53 kg

* C20 = battery capacity at a discharge time of 20 hours, till 10.5V per battery.
**Including terminals and grip handles