

AGM SERIES 5

Rolls AGM Series 5 Batteries

Rolls has designed a Deep Cycle VRLA battery with high reserve capacity, long cycle life and low internal resistance, while achieving superior cranking performance. Rolls AGM batteries are the smart choice for demanding renewable applications.

They are designed and built differently than standard batteries. They use more lead, heavier plates and other proprietary materials that enable them to deliver more power and capacity over many life cycles.

Features:

- **Sealed Construction - Maintenance Free**
- **High Density Plate - High Capacity**
- **Heavy Duty Thick Grids - True Deep Cycle Construction**
- **ABS Case and Cover - Shock and Vibration Resistant**
- **Low Internal Resistance - Faster Recharge**
- **Microporous Glass Matt Separator - Enhanced Electrolyte Retention**
- **All Standard Sizes Available - For All Application Requirements**



AGM Series - 5 Year Warranty

Part Number	Voltage	Capacity in Ah			Terminal Type	Dimensions (mm) L x W x H	Weight (Kg)
		C100	C20	C10			
AGM SERIES 5 - 2 VOLT							
S2-1275AGM	2V	1275	1150	945	M10	295 x 178 x 411	58
AGM SERIES 5 - 6 VOLT							
S6-275AGM	6V	275	250	229	M8-TP08	262 x 181 x 273	35
S6-370AGM	6V	370	335	300	DT	295 x 178 x 366	48
S6-460AGM	6V	460	415	374	DT	295 x 178 x 424	56
AGM SERIES 5 - 12 VOLT							
S12-95AGM	12V	95	85	77	M8-TP08	260 x 169 x 237	25
S12-116AGM	12V	116	105	95	M8-TP08	307 x 169 x 233	30
S12-128AGM	12V	128	115	104	M8-TP08	328 x 172 x 236	33
S12-160AGM	12V	160	145	131	M8-TP08	341 x 173 x 309	44
S12-230AGM	12V	230	210	189	LT	530 x 209 x 238	61
S12-240AGM	12V	240	215	193	DT	381 x 178 x 371	60
S12-290AGM	12V	290	260	234	LT	521 x 269 x 245	78

Cycle Life vs. Depth of Discharge

