

RED FLASH HIGH RATE

WHAT ARE RED FLASH HIGH RATE BATTERIES

Red Flash High Rate batteries have been designed to provide the very high cranking currents needed for engine starting from the smallest possible battery size. The use of Absorbed Glass Mat (AGM) technology provides the most current transfer from the smallest battery size. Furthermore, as the electrolyte is absorbed into the plate separation material, should the battery casing become damaged there is minimal risk of damage from acid leakage.



APPLICATIONS

- Engine Start
- Defence Installations
- Marine
- Aerial Work Platforms
- Winch / Hoist Power

BENEFITS

- Absorbed Glass Mat (AGM) Construction – Maintenance Free, Non-Spillable
- Excellent Shock & Vibration Characteristics
- Excellent Cranking Performance
- Wide Operating Temperature Range
- High Energy Density
- Fast Recharge

SPECIFICATIONS

Model	Voltage	Capacity @ 10hr Rate	CCA @ -18°C	Dimensions (mm)			Weight (kg)	Terminals
				Length	Width	Height		
RED FLASH 900	12	14.5Ah	156	200	77	134	5.5	M6 F
RED FLASH 750	12	26Ah	410	165	176	125	10.7	M6 F
RED FLASH 1000	12	32Ah	400	250	97	156	9.0	M6 M
RED FLASH 1100	12	43Ah	500	250	97	206	12.5	M6 M
RED FLASH 1200	12	42Ah	550	197	166	171	14.9	M6 F
RED FLASH 1800	12	55Ah	700	220	121	250	20.5	M6 F
RED FLASH 3500	12	72Ah	930	331	168	176	24.3	M6 F