



AGM TECHNOLOGY COMMERCIAL

BATTERIES



- *AGM design provides superior power for starting and reserve power for multiple accessories, electronic loads, and emergency needs.*
- *Tough reinforced polypropylene case withstands heavy commercial service. High-impact polypropylene cover is heat sealed to the case under extreme pressure. This helps prevent electrolyte leakage, improves reliability and reduces breakage.*
- *Maintenance-free construction eliminates the need to add water.*
- *Requires less charging time than conventional batteries.*
- *Handles or lifting ledges for transportation.*
- *State-of-charge easily determined by open circuit voltage.*
- *High freeze-resistance offers longer battery life and more power for dependable cold weather service.*
- *Tight-packed plate and separator construction resists vibration damage for longer operating time and service life.*
- *Charging: Use a good, constant potential, voltage-regulated charger. Charge / Absorption / Equalize between 13.8 – 14.6 volts @ 77°F (25°C). Float / Standby between 13.4 – 13.6 volts @ 77°F (25°C). Temperature corrected charging required. Do not charge in a sealed container.*
- *With more than 300 quality control checks and computer-aided design, these batteries not only look tough, but are built tough.*