



# B A T T E R I E S

## GEL SERIES



- *Ideal for use in a wide range of deep cycle/starting applications.*
- *Gel design eliminates dangerous spills, gassing, and terminal corrosion for safer operation.*
- *Thick consistency of gel prevents damaging effects of vibration.*
- *Faster recharge time for quick efficient charging and a low self-discharge rate so it can be left for months without worrying about recharging or capacity-loss.*
- *100% maintenance-free design eliminates the need to check liquid levels or add water.*
- *Sealed, gelled electrolyte is spillproof and leakproof for installation in virtually any position.*
- *Full-framed, power path grids and computer-controlled oxide provides maximum durability, power, and life.*
- *Sealed electrolyte design eliminates gassing making it safe to use around sensitive equipment.*
- *Convenient carrying handle provides ease of transport and installation.*
- *These batteries can be transported by air without special containers and are classified non-spillable by DOT (Department Of Transportation) definitions.*
- *Be sure to use a good, fully automatic, temperature-sensing, voltage-regulated charger, with an adjustable voltage feature. The charger must be voltage regulated otherwise, it will overcharge the battery and shorten its life.*
- *For 12-volt batteries, the charger must be voltage-regulated at a minimum of 13.80 volts, but at no more than 14.10 volts at 68°F (20°C). Proper charging is critical.*
- *Over 250 quality control checks assures quality and reliable performance.*