MADE IN U. S. A.

NATIONWIDE BATTERY

MARINE | GOLF | INDUSTRIAL | AUTO | SPECIAL APPLICATIONS | SOLAR

Deka

EAST PENN DEKA DOMINATOR 8G31

ADVANCED LIFE, POWER AND DURABILITY (A3)

- **MAINTENANCE FREE – GEL VALVE REGULATED**
  - BCI Group 31M, 12V
  - CCA 450 / CA 640
  - Reserve Capacity [min]: 190@25 A
  - Reserve Capacity [Ah@20hr rate]: 97.6
  - Weight: 70 lbs.
  - Length- 12 15/16 in (329 mm)
  - Width- 6 ¾ in (171 mm)
  - Height- 9 ⅜ in (238 mm)
  - Terminal Positive on LEFT/RIGHT

QUALITY SYSTEM CERTIFIED TO
ISO 9001
ISO/TS 16949

QUALITY SYSTEM CERTIFIED
ISO 9001
QS 9000
WIRE & CABLE DIVISION
ISO 14001

- **COMMON DEEP CYCLE, DEEP DISCHARGE APPLICATIONS**
  Marine Trolling • Electronics • Sailboats • Electric Vehicles • Wheelchairs • Golf Cars
  Portable Power • Floor Scrubbers • Personnel Carriers • Marine & RV House Power

- **STANDBY AND EMERGENCY BACKUP APPLICATIONS**
  UPS (Uninterrupted Power Systems) • Cable TV • Emergency Lighting • Computer Backup
  Solar Power • Telephone Switching • Village Power

- **DOMINATOR GEL DEEP CYCLE SERIES HAS EXTRA PROTECTION AGAINST DEEP DISCHARGING**

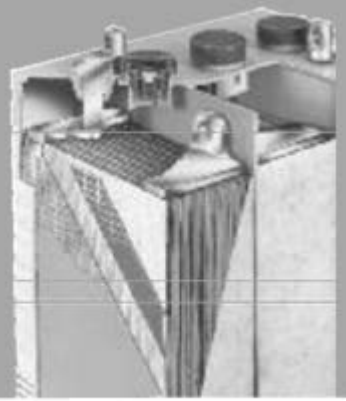
Ultra-deep discharging is what causes life-shortening plate shedding and accelerated positive grid corrosion, which can destroy a battery. DOMINATOR deep cycle batteries are designed to use the optimized amount of acid (no more, no less). This means that the power in the acid is used before the power in the plates. This design, along with the enhanced durability in the glass mat and plate construction, protects the internal components from ultra-deep discharges

DOMINATOR ® GEL Series for MARINE EXTREME DEEP CYCLE / STARTING

- Longest deep cycle life
- Ultimate trolling and accessory power performance
- Superior protection against vibration and deep cycle damage
- Better capacity protection during periods of infrequent use
- Safer install and transport with no-spill design to prevent
- leaking acid
- Dependable starting performance

Dominator's unique gelled electrolyte technology offers some of the deepest cycling batteries in the marine industry. Our Gel design is built to withstand the heavy multiple charging and recharging service demanded by heavy house power or extended trolling needs.

These evolutionary maintenance-free batteries deliver dependable performance cycle after cycle while providing longer battery life, even under the toughest marine conditions. Their spillproof design and minimized gassing makes them safe to use on or around sensitive electronic equipment.



INNOVATIVE GEL TECHNOLOGY

DOMINATOR
Extreme Performance Gel

THICK, SHOCK-ABSORBING GEL AND HIGH DENSITY PLATES *provide superior resistance to vibration and damage.*

GELLED ELECTROLYTE CONSISTENCY *prevents ultra-deep discharge damage from a uniform acid gravity.*

SOLID GEL STATE *won't leak or spill like liquid electrolyte.*

REINFORCED FIBERGLASS MAT AND EXCLUSIVE TANK- FORMED PLATES *prevent shorts and enhance electrical performance.*